TRENDS IN TYPES OF ACCIDENT BY OCCUPATION, 1986-1990 BRITISH COLUMBIA

WORKERS' COMPENSATION BOARD OF BRITISH COLUMBIA

STATISTICAL SERVICES

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TRENDS IN TYPES OF ACCIDENT BY OCCUPATION, 1986-1990

This report shows trends in types of accidents by occupation for the period 1986-1990. It shows what the most commonly occurring accident categories are for individual occupations, and whether there has been any change in the number of claims in these categories over the period 1986-1990. The claim counts shown for each year are the number of wage-loss injuries that occurred in the year and were accepted by the end of the first quarter of the following year.[1] The claim counts include fatal and permanent disability claims.

Table 1 shows annual claim counts for broad occupational categories. The categories are the major groups from the OCM (1971) occupational coding system. The major groups are defined by the first two digits of the four digits in the code. The OCM coding system is used by the British Columbia Workers' Compensation Board and the other Canadian Boards as part of the National Work Injuries Statistics Program.

Table 2 shows annual claim counts for more detailed occupational categories. The categories are the minor groups from the OCM, defined by the first three digits of the code. Minor groups with small claim counts are not shown in Table 2.

Table 4 constitutes the main part of this report. It shows information for the most detailed OCM occupational categories, those that use all four digits of the code. There is one page in Table 4 for each of the four-digit occupations that had at least

100 wage-loss injuries in 1983 and for selected other four-digit occupations. The remaining four-digit occupations have been combined into groups in Table 4.

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1 Claim counts in the annual report are on a different basis. The annual report shows claims accepted in the year regardless of year of injury.

Table 3 is a table of contents for Table 4; it lists the four-digit occupations tabulated in Table 4. The information shown in Table 4 for each occupation is a breakdown of claim counts by year and accident category. The accident categories are based on the Type-of-Accident and Source-of-Injury codes that are part of the National Work Injuries Statistics Program.

As an illustration of the four-digit structure of the OCM Occupation Code, we note the sixth page in Table 4, occupation 3131. This occupation is part of minor group 313 in Table 2, and is part of major group 31 in Table 1.

TABLE 1

ANNUAL COUNTS OF WAGE-LOSS CLAIMS BY MAJOR GROUP OF THE OCM OCCUPATIONAL CODE

Major Group Code	Description of the Major Group Code	Year of Injury 1986	1987	1988	1989	1990	1986-1990
11	Managerial, Administration	139	133	209	191	248	920
21	Natural Sciences, Engineering	306	386	395	461	516	2,064
23	Social Sciences	218	216	274	358	481	1,547
27	Teaching	307	334	395	381	456	1,873
31	Medicine and Health	3,704	3,943	4,034	4,300	4,442	20,423
33	Artistic, Recreational	259	230	348	358	357	1,552
41	Clerical	2,449	2,567	2,788	2,969	3,292	14,065
51	Sales	2,023	2,167	2,226	2,371	2,626	11,413
61	Protective Service	9,342	9,625	10,145	10,829	11,925	51,866
71	Farming, Ranching	1,470	1,412	1,625	1,632	1,714	7,853
73	Fishing, Hunting, Trapping	320	363	383	394	393	1,853
75	Forestry and Logging	3,967	4,641	4,444	3,905	3,620	20,577
77	Mining, Quarrying, Incl. Gas, Oil	490	659	883	794	811	3,637
81-82	Processing	6,438	6,748	7,555	7,683	8,002	36,426
83	Machining	3,804	4,355	5,172	5,958	5,640	24,929
85	Fabricating, Assembling, Repairing	6,872	7,573	8,365	9,093	9,455	41,358
87	Construction Trades	7,899	8,522	10,755	13,240	14,930	55,346
91	Transport Equipment Operating	4,498	4,655	5,119	5,465	6,039	25,776
93	Materials Handling	4,315	4,475	4,773	5,374	5,439	24,376
95	Other Equipment Operating	390	431	470	468	531	2,290
99	Other Occupations	2,501	2,765	3,060	3,389	3,547	15,262
	TOTAL ALL OCCUPATIONS	**61,711**	**66,200**	**73,418**	**79,613**	**84,464**	**365,406**

TABLE 2

ANNUAL COUNTS OF WAGE-LOSS CLAIMS FOR SELECTED MINOR GROUPS OF THE OCM OCCUPATIONAL CODE

Minor Group Code	Description of the Minor Group Code	Year of Injury 1986	1987	1988	1989	1990	1986-1990
211	Physical Sciences	35	49	44	46	60	234
213	Life Sciences	79	69	57	71	106	382
214-215	Architects, Engineers	37	40	65	61	44	247
216	Others in Architecture, Engineering	151	221	222	277	296	1,167
233	Social Work and Related Fields	203	190	248	335	446	1,422
271	University Teaching, Related	8	4	8	8	9	37
273	Elementary, Secondary Teachers	261	288	343	331	406	1,629
279	Other Teaching, Related	38	42	44	42	41	207
311	Health Diagnosing, Treating	11	5	5	3	6	30
313	Nursing, Therapy, Related	3,544	3,779	3,880	4,140	4,297	19,640
315	Others in Health	149	159	149	157	139	753
331	Commercial Art, Photography	52	61	78	89	83	363
337	Sport and Recreation	174	139	236	221	209	979
411	Stenographic and Typing	137	178	146	163	194	818
413	Bookkeeping, Account Recording	529	525	533	576	626	2,789
414	Office Machine, Data Processing Ops.	34	35	40	35	50	194
415	Material Recording, Distributing	1,035	1,044	1,250	1,287	1,427	6,043
416	Library, File, Correspondence Clerks	17	35	35	28	34	149
417	Reception, Mail, Message Distributing	421	432	466	527	555	2,401
419	Other Clerical and Related	276	318	318	353	406	1,671
513-514	Sales and Commodities	1,563	1,698	1,790	1,938	2,094	9,083
519	Other Sales	442	453	422	417	517	2,251
611	Protective Service	854	994	916	945	1,009	4,718
612	Food, Beverage Preparation	3,239	3,230	3,305	3,523	3,787	17,084
613	Lodging, Other Accommodation	463	455	536	600	666	2,720

TABLE 2 (cont'd)

Minor Group Code	Description of the Minor Group Code	Year of Injury 1986	1987	1988	1989	1990	1986-1990
614	Personal Service	577	588	610	689	702	3,166
616	Apparel, Furnishings	170	191	185	168	175	889
619	Other Service	4,039	4,167	4,593	4,904	5,586	23,289
718-719	Other Farming Occupations	1,376	1,326	1,517	1,522	1,614	7,355
731	Fishing, Hunting, Related	320	363	383	394	393	1,853
751	Forestry and Logging	3,967	4,641	4,444	3,905	3,620	20,577
771	Mining, Quarrying, Gas & Oil	490	659	883	794	811	3,637
811	Mineral Ore Treating	84	55	99	104	118	460
813-814	Metal Processing	502	535	755	776	721	3,289
815	Clay, Glass, Stone Processing	220	289	309	408	439	1,665
816-817	Chemicals, Petroleum Processing	158	168	161	195	206	888
821-822	Food and Beverage Processors	2,552	2,503	2,806	2,888	3,030	13,779
823	Wood Processing, Not Pulp	2,627	2,941	3,126	2,982	3,046	14,722
825	Pulp and Papermaking	279	241	263	300	422	1,505
831	Metal Machining	625	693	840	903	865	3,926
833	Metal Shaping, Not Machining	2,803	3,162	3,741	4,473	4,131	18,310
835	Wood Machining	100	145	187	196	238	866
837	Clay, Glass, Stone Machining	72	113	122	149	154	610
839	Other Machining	204	242	282	237	252	1,217
851-852	Metal Product Fabricating	606	690	809	987	1,035	4,127
853	Electrical Equipment Fabricating	306	351	347	409	404	1,817
854	Wood Products Fabricating	850	1,053	1,294	1,367	1,324	5,888
855-856	Textile, Fur Fabricating	245	315	340	398	348	1,646
857	Rubber, Plastic Fabricating	453	629	739	786	817	3,424
858	Mechanics, Repairmen, Not Electrical	3,723	3,918	4,108	4,289	4,734	20,772
859	Other Assembling, Repairing	689	617	728	857	793	3,684
871	Excavating, Grading and Paving	1,117	1,104	1,331	1,579	1,756	6,887
873	Power, Communications	968	971	1,127	1,397	1,556	6,019
878-879	Other Construction Trades	5,814	6,447	8,297	10,264	11,618	42,440

TABLE 2 (cont'd)

Minor Group Code	Description of the Minor Group Code	Year of Injury 1986	1987	1988	1989	1990	1986-1990
911	Air Transport	173	200	223	241	267	1,104
913	Railway Transport	155	144	148	176	160	783
915	Water Transport	284	335	378	383	394	1,774
917	Motor Transport	3,861	3,962	4,349	4,647	5,196	22,015
931	Materials Handling, Related	4,315	4,475	4,773	5,374	5,439	24,376
951	Printing, Related	277	298	333	311	367	1,586
953	Stationary Engineers	92	114	121	131	141	599

TABLE 3

A SEQUENTIAL INDEX OF THE OCCUPATIONS ANALYSED IN TABLE 4

(To find the four-digit code for an occupation, locate the first two digits from Table 1, and scan, in Table 3, the codes that start with those digits.)

Occupation Code(s)	Occupation Description
1111-1179	Managerial, Administrative and Related Occupations
2111-2189	Natural Sciences, Engineering and Mathematics
2311-2399	Social Sciences and Related Occupations
2731 and 2733	Elementary and Secondary School Teachers
2711-2799*	Other Teaching and Related Occupations
3131	Nurses
3135	Nursing Aides and Orderlies
3111-3159*	Other Occupations in Medicine and Health
4111, 4113	Stenographers, Secretaries, Typists
4133	Tellers and Cashiers
4153	Shipping and Receiving Clerks
4155	Stock Clerks and Related
4159	Other Material Recording, Scheduling, Distributing Occupations
4172	Mail Carriers
4197	General Office Clerks
4110-4199*	Other Clerical and Related Occupations
5130	Supervisors, Commodities Sales Occupations
5137	Sales Clerks, Commodities
5145	Service Station Attendants
5193	Driver Salesmen
5130-5199*	Other Sales Occupations
6111	Fire-Fighting Occupations
6112	Policemen and Detectives, Government
6115	Guards and Watchmen
6120	Supervisors: Food and Beverage Preparation
6121	Chefs and Cooks
6123	Bartenders
6125	Waiters, Hostesses and Stewards, Food and Beverage
6129	Food and Beverage Preparation and Related
6133	Chambermaids and Housemen
6149	Personal Service Occupations, NEC
6162	Laundering and Dry Cleaning
6191	Janitors, Charworkers and Cleaners
6198	Labouring and Other Elemental Work, Services
6111-6199*	Other Service Occupations
7112 and 7182	Farmers and Farm Workers
7195	Nursery and Related Workers
7131-7199*	Other Farming Occupations
7311, 7313	Fishermen: Net, Trap, Line, Fishing Vessel Officers
7510	Foremen and Contractors in Logging
7511	Forestry Conservation (includes Firefighters)

* Excluding occupation codes previously listed.

Occupation Code(s)	Occupation Description
7513	Timber Cutting and Related
7517	Log Hoisting, Sorting, Moving and Related
7518	Labouring Occupations in Logging
7516 and 7519	Other Logging Occupations (includes Scaling)
7711 and 7713	Other Rock and Soil Drilling Occupations
7715	Blasting Occupations
7717	Mining, Quarrying: Cutting, Handling, Loading
7710, 7718, 7719	Other Mining, Quarrying, Oil and Gas Occupations
8118	Labouring, Other Elemental Work, Mineral Ore Treatment
8131	Metal Smelting, Converting, Refining Furnacemen
8149	Metal Processing and Related Occupations, NEC
8130-8149*	Other Metal Processing and Related Jobs
8158	Labouring etc., Clay, Glass and Stone
8110-8179*	Other Processing Occupations (Not Food, Beverage)
8213	Baking, Confectionery Making and Related Occupations
8215	Slaughtering, Meat Cutting, Canning, Curing, Packing
8217	Fish Canning, Curing and Packing
8221	Fruit and Vegetable Canning, Preserving and Packing
8223	Milk Processing Occupations
8227	Beverage Processing Occupations
8228	Labouring and Other Elemental Work: Food and Beverage
8210-8229*	Other Food, Beverage and Related Processing Occupations
8231	Sawmill Sawyers and Related Occupations
8233	Plywood Making and Related Occupations
8238	Labouring and Other Elemental Work: Wood Processing (Not Pulp)
8230-8239*	Wood Processing Occupations, Except Pulp and Paper, NEC
8250-8259	Pulp and Papermaking Occupations
8260-8299	Textile and Other Processing Occupations
8313	Machinist and Machine Tool Setting Occupations
8333	Sheet Metal Workers
8334	Metalworking-Machine Operators, NEC
8335	Welding and Flame Cutting Occupations
8337	Boilermakers, Platers and Structural Metal Workers
8339	Metal Shaping, Forming Occupations, Except Machining, NEC
8350-8359	Wood Machining Occupations
8393	Filing, Grinding, Buffing, Cleaning, Polishing, NEC
8310-8399*	Other Machining Occupations
8510-8529	Other Fabricating and Assembling Occupations, Metal Products, NEC
8533	Electrical and Related Equipment Installing and Repairing
8530-8539*	Other Assembling, Repairing: Electrical, Electronic Equipment
8541	Cabinet and Wood Furniture Makers
8548	Labouring: Fabricating, Repairing, Assembling, Wood Products
8540-8549*	Fabricating, Repairing, Assembling, Wood Products, NEC
8550-8569	Fabricate, Repair: Textiles, Fur, Leather
8571	Bonding and Cementing: Rubber, Plastic and Related

* Excluding occupation codes previously listed.

Occupation Code(s)	Occupation Description
8573-8579	Other Fabricating, Assembling, Repairing, Rubber and Plastic
8581	Motor Vehicle Mechanics and Repairmen
8582	Aircraft Mechanics and Repairmen
8584	Industrial, Farm and Construction Machinery Mechanics and Repairmen
8580-8589*	Other Mechanics and Repairmen Except Electrical
8592	Marine Craft Fabricating, Assembling and Repairing
8593	Paper Product Fabricating and Assembling
8595	Painting and Decorating, Except Construction
8590-8599*	Other Product Fabricating, Assembling and Repair
8710	Foremen: Excavating, Grading, Paving and Related
8711	Excavating, Grading and Related
8715	Railway Sectionmen and Trackmen
8713, 8718, 8719	Other Excavating, Grading and Paving
8731	Electrical Power Lineman and Related
8733	Electricians and Repairmen
8735	Wire Communications and Related Equipment Installing and Repairing
8780	Foremen: Other Construction Trades
8781	Carpenters and Related Occupations
8782	Brick and Stone Masons and Tile Setters
8783	Concrete Finishing and Related Occupations
8784	Plasterers and Related Occupations
8785	Painters, Paperhangers and Related Occupations
8786	Insulating Occupations, Construction
8787	Roofing, Waterproofing and Related Occupations
8791	Pipefitting, Plumbing and Related Occupations
8793	Structural Metal Erectors
8795	Glaziers
8798	Labouring: Other Construction Trades
8730-8799*	Other Construction Trades Occupations
9111	Air Pilots, Navigators, Flight Engineers
9113	Air Transport Operating Support Occupations
9130-9139	Conductors, Brakemen, Railway
9150-9159	Water Transport Operating Occupations
9171	Bus Driver
9173	Taxi Drivers and Chauffeurs
9175	Truck Drivers
9110-9199*	Other Transport-Equipment Operating Occupations
9310	Material Handling and Related Occupations, NEC
9311	Hoisting Occupations, NEC
9313	Longshoremen, Stevedores and Freight Handlers
9315	Material Handling Equipment Operators, NEC
9317	Packaging Occupations, NEC
9318-9319	Other Material Handling
9510-9519	Printing and Related Occupations
9530-9539	Stationary Engineers and Utilities Equipment Operators
9918	Labouring and Other Elemental Work: NEC
Miscellaneous	Other Occupations

* Excluding occupation codes previously listed.

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR

OCCUPATIONS 1111 TO 1179

MANAGERIAL, ADMINISTRATIVE AND RELATED OCCUPATIONS

	1986	1987	1988	1989	1990	TOTAL
STRIKE AGAINST, BUMP INTO (OTHER) OBJECTS	4	7	10	3	10	34
STRUCK BY METAL ITEMS	2	1	4	3	3	13
STRUCK BY (OTHER) OBJECTS	11	11	15	22	21	80
CAUGHT IN, UNDER, BETWEEN (OTHER) OBJECTS	4	0	10	3	5	22
SLIPS, FALLS ON SAME LEVEL	28	11	24	20	32	115
FALLS FROM LADDERS	0	5	3	5	9	22
FALLS ON STAIRS	7	11	14	17	25	74
FALL, STEP, JUMP FROM VEHICLES	7	4	4	8	5	28
(OTHER) FALLS FROM ELEVATION	13	10	17	15	11	66
FOREIGN MATTER IN EYE	3	0	2	2	1	8
RUBBED, ABRADED BY CONTACT WITH (OTHER) OBJECT	1	1	0	0	2	4
INVOLUNTARY MOTIONS, INCLUDES 'CATCHING BALANCE'	6	7	12	7	20	52
REACHING, BENDING, REPETITIVE MOTION (NOT OVERXN)	2	4	17	12	7	42
OVRXN FROM HANDLING BOXES, BARRELS, CONTAINRS, PKGS	15	16	20	22	25	98
OVRXN FROM HANDLING FURNITURE, FIXTURES, FURNISH	7	6	6	5	9	33
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	13	14	28	20	25	100
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	1	1	0	1	3	6
CONTACT WITH (OTHER) NOXIOUS, TOXIC SUBSTANCES	3	1	3	2	7	16
CONTACT WITH ELECTRICITY	0	1	0	0	3	4
MVA, PUBLIC TRANSPORTATION ACCIDENT	11	18	16	20	18	83
ACCIDENTS TO INDUSTRIAL, COMMERCIAL VEHICLES	0	1	0	2	0	3
ACTS OF VIOLENCE, ACTS OF FORCE	0	3	4	2	3	12
OTHER	1	0	0	0	4	5
TOTAL	139	133	209	191	248	920

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATIONS 2111 TO 2189

OCCUPATIONS IN NATURAL SCIENCES,ENGINEERING AND MATHEMATICS

	1986	1987	1988	1989	1990	TOTAL
STRUCK AGAINST METAL ITEMS	5	2	2	6	8	23
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	8	4	12	9	6	39
STRUCK BY NON-POWERED HAND TOOLS	12	21	22	27	32	114
STRUCK BY POWERED HAND TOOLS	3	6	4	4	10	27
STRUCK BY METAL ITEMS	2	13	4	8	7	34
STRUCK BY PLANTS,TREES,VEGETATION	12	19	20	21	24	96
STRUCK BY (OTHER) OBJECTS	21	27	37	19	18	122
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	11	15	14	8	11	59
SLIPS,FALLS ON SAME LEVEL	44	30	29	42	56	201
FALLS FROM LADDERS	3	8	2	5	4	22
FALLS ON STAIRS	5	8	10	9	13	45
FALLS FROM WALKWAYS,PLATFORMS,RAMPS	3	3	3	0	4	13
FALL,STEP,JUMP FROM VEHICLES	6	5	8	11	6	36
FALLS FROM LOGS,TREES	29	22	22	36	33	142
(OTHER) FALLS FROM ELEVATION	24	36	48	42	58	208
FOREIGN MATTER IN EYE	4	5	4	6	9	28
RUBBED,ABRADED BY CONTACT WITH (OTHER) OBJECT	1	0	4	1	2	8
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	17	14	18	34	26	109
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	11	18	22	29	36	116
OVRXN FROM HANDLING BOXES,BARRELS,CONTAINRS,PKGS	12	15	15	21	17	80
OVXN FROM HANDLING NON-POWERED HAND TOOLS	7	11	8	8	9	43
OVXN FROM HANDLING METAL ITEMS	3	10	10	8	9	40
OVXN FROM HANDLING INDUSTRIAL VEHICLES	3	2	6	8	12	31
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	23	28	29	34	41	15[illegible]
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	5	4	8	8	13	3[illegible]
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	6	18	12	18	22	7[illegible]
CONTACT WITH ELECTRICITY	0	2	0	3	1	[illegible]
MVA, PUBLIC TRANSPORTATION ACCIDENT	14	17	9	18	15	7[illegible]
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	8	20	11	14	13	6[illegible]
ACTS OF VIOLENCE, ACTS OF FORCE	1	0	0	0	1	[illegible]
OTHER	3	3	2	4	0	1[illegible]
TOTAL	306	386	395	461	516	206[illegible]

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATIONS 2311 TO 2399

OCCUPATIONS IN SOCIAL SCIENCES AND RELATED FIELDS

	1986	1987	1988	1989	1990	TOTAL
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	8	5	9	7	16	45
STRUCK BY PEOPLE(NOT ACTS OF VIOLENCE)	10	8	7	9	13	47
STRUCK BY (OTHER) OBJECTS	14	23	18	23	28	106
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	3	5	3	2	6	19
SLIPS,FALLS ON SAME LEVEL	22	31	39	36	67	195
FALLS ON STAIRS	15	13	18	21	31	98
(OTHER) FALLS FROM ELEVATION	13	8	11	19	18	69
FOREIGN MATTER IN EYE	0	0	1	0	2	3
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	6	5	3	16	12	42
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	6	10	15	16	22	69
OVXN FROM HANDLING PEOPLE	41	38	45	63	99	286
OVRXN FROM HANDLING BOXES,BARRELS,CONTAINRS,PKGS	5	4	6	14	14	43
OVRXN FROM HANDLING FURNITURE,FIXTURES,FURNISH	8	6	7	8	6	35
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	12	13	25	29	23	102
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	2	4	1	3	8	18
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	4	4	5	4	7	24
CONTACT WITH ELECTRICITY	0	0	0	1	1	2
MVA, PUBLIC TRANSPORTATION ACCIDENT	6	6	5	9	23	49
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	0	0	2	2	1	5
ACTS OF VIOLENCE, ACTS OF FORCE	43	33	54	74	81	285
OTHER	0	0	0	2	3	5
TOTAL	218	216	274	358	481	1547

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D

OCCUPATIONS 2731 AND 2733

ELEMENTARY AND SECONDARY SCHOOL TEACHERS

	1986	1987	1988	1989	1990	TOTAL
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	9	8	11	7	10	45
STRUCK BY PEOPLE (NOT ACT OF VIOLENCE)	8	13	12	8	14	55
STRUCK BY (OTHER) OBJECTS	18	18	25	26	31	118
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	1	2	2	2	3	10
SLIPS,FALLS ON SAME LEVEL	60	61	67	73	63	324
FALLS ON STAIRS	17	14	12	14	18	75
(OTHER) FALLS FROM ELEVATION	19	15	24	22	27	107
FOREIGN MATTER IN EYE	0	2	1	0	0	3
RUBBED,ABRADED BY CONTACT WITH (OTHER) OBJECT	0	0	2	0	0	2
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	8	14	13	13	16	64
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	36	33	44	39	48	200
OVEREXERTION FROM HANDLING BOXES,CRATES,CARTONS	2	5	5	4	6	22
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	16	32	32	29	45	154
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	2	0	2	2	2	8
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	3	4	2	5	3	17
CONTACT WITH ELECTRICITY	0	0	0	1	0	1
MVA, PUBLIC TRANSPORTATION ACCIDENT	2	1	1	4	2	10
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	0	0	0	0	3	3
ACTS OF VIOLENCE, ACTS OF FORCE	3	1	10	4	7	25
OTHER	1	1	1	0	1	4
TOTAL	205	224	266	253	299	1247

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATIONS 2711 TO 2799 (EXCLUDING 2731 AND 2733)

OTHER TEACHING AND RELATED OCCUPATIONS

	1986	1987	1988	1989	1990	TOTAL
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	3	1	1	6	4	15
STRUCK BY PEOPLE(NOT ACTS OF VIOLENCE)	5	6	4	2	2	19
STRUCK BY (OTHER) OBJECTS	7	10	7	15	13	52
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	4	2	1	0	2	9
SLIPS,FALLS ON SAME LEVEL	21	18	14	23	24	100
FALLS ON STAIRS	4	9	6	7	10	36
(OTHER) FALLS FROM ELEVATION	7	4	5	7	16	39
FOREIGN MATTER IN EYE	0	0	2	0	0	2
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	2	4	4	7	6	23
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	6	5	11	5	11	38
OVXN FROM HANDLING PEOPLE	20	18	32	27	25	122
OVRXN FROM HANDLING BOXES,BARRELS,CONTAINRS,PKGS	5	4	4	4	6	23
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	12	9	12	6	12	51
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	0	2	1	0	0	3
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	0	2	3	1	2	8
MVA, PUBLIC TRANSPORTATION ACCIDENT	1	0	5	4	7	17
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	0	0	0	0	1	1
ACTS OF VIOLENCE, ACTS OF FORCE	5	15	16	14	15	65
OTHER	0	1	1	0	1	3
TOTAL	102	110	129	128	157	626

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D

OCCUPATION 3131

NURSES

	1986	1987	1988	1989	1990	TOTA
STRUCK AGAINST BUILDINGS AND PARTS OF BUILDINGS	8	4	2	3	7	24
STRUCK AGAINST FURNITURE,FIXTURES,FURNISHINGS	8	12	11	13	11	55
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	6	7	8	6	10	37
STRUCK BY PEOPLE (NOT ACT OF VIOLENCE)	11	4	8	10	12	45
STRUCK BY FURNITURE,FIXTURES,FURNISHINGS	10	11	6	12	11	50
STRUCK BY GLASS ITEMS	0	4	0	0	2	6
STRUCK BY METAL ITEMS	4	1	6	5	5	21
STRUCK BY (OTHER) OBJECTS	32	29	21	27	28	137
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	10	18	25	17	17	87
SLIPS,FALLS ON SAME LEVEL	92	84	90	60	91	417
FALLS ON STAIRS	18	9	17	26	14	84
FALL,STEP,JUMP FROM VEHICLES	1	3	2	3	1	10
(OTHER) FALLS FROM ELEVATION	2	10	9	13	13	47
FOREIGN MATTER IN EYE	2	0	1	0	0	3
RUBBED,ABRADED BY CONTACT WITH (OTHER) OBJECT	1	1	0	2	1	5
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	27	20	22	28	29	126
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	30	28	28	39	44	169
OVEREXERTION FROM HANDLING PEOPLE	617	653	670	708	670	3318
OVRXN FROM HANDLING BOXES,BARRELS,CONTAINR,PKGS	13	13	17	10	15	68
OVRXN FROM HANDLING FURNITURE, FIXTURES,FURNISH	17	19	25	18	29	108
OVRXN FROM HANDLING CARTS,WHEELCHAIRS,STRETCHERS	9	7	10	5	8	39
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	17	10	18	19	23	87
CONTACT WITH HOT,COLD LIQUIDS	0	2	6	4	1	13
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	3	5	5	5	8	26
CONTACT WITH DRUGS AND MEDICINES	0	1	2	3	1	7
CONTACT WITH INFECTIOUS,PARASITIC AGENTS	11	16	15	5	13	60
CONTACT WITH SOAPS,DETERGENTS	4	1	2	7	1	15
CONTACT WITH CHEMICALS	4	4	4	3	2	17
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	2	3	2	6	5	18
CONTACT WITH ELECTRICITY	0	1	1	0	0	2
MVA, PUBLIC TRANSPORTATION ACCIDENT	1	3	7	3	5	19
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	0	0	0	2	1	3
ACTS OF VIOLENCE, ACTS OF FORCE	93	108	147	158	145	651
OTHER	2	3	0	2	5	12
TOTAL	1055	1094	1187	1222	1228	5786

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATION 3135

NURSING AIDES AND ORDERLIES

	1986	1987	1988	1989	1990	TOTAL
STRIKING AGAINST BUILDINGS,PARTS OF BUILDINGS	11	13	15	16	14	69
STRIKING AGAINST FURNITURE,FIXTURES,FURNISHINGS	27	34	25	20	20	126
STRIKING AGAINST CARTS,WHEELCHAIRS,STRETCHERS	6	8	10	10	13	47
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	9	4	15	9	11	48
STRUCK BY PEOPLE (NOT ACTS OF VIOLENCE)	33	29	23	29	44	158
STRUCK BY BOXES,BARRELS,CONTAINERS,PACKAGES	4	3	10	6	5	28
STRUCK BY FURNITURE,FIXTURES,FURNISHINGS	22	21	15	26	29	113
STRUCK BY METAL ITEMS	6	2	7	1	6	22
STRUCK BY CARTS,WHEELCHAIRS,STRETCHERS	20	18	15	21	24	98
STRUCK BY (OTHER) OBJECTS	25	36	30	25	35	151
CAUGHT IN,UNDER,BETWEEN PARTS OF BUILDINGS	18	13	9	16	14	70
CAUGHT IN,BETWEEN,UNDER BEDS,BUNKS,COTS	4	5	5	4	5	23
CAUGHT BETWEEN,UNDER,CARTS,OTHER INDUSTRIAL VCL	1	3	7	2	5	18
CAUGHT BETWEEN,UNDER,WHEELCHAIRS,STRETCHERS	4	7	5	9	11	36
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	10	15	11	11	8	55
SLIPS,FALLS ON SAME LEVEL	164	175	168	184	182	873
FALLS ON STAIRS	21	32	25	27	29	134
FALL,STEP,JUMP FROM VEHICLES	1	3	6	10	6	26
(OTHER) FALLS FROM ELEVATION	12	10	10	16	14	62
FOREIGN MATTER IN EYE	1	1	2	0	4	8
RUBBED,ABRADED BY CONTACT WITH (OTHER) OBJECT	0	0	2	1	1	4
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	50	57	59	52	60	278
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	54	44	46	53	55	252
OVEREXERTION FROM HANDLING PEOPLE	1443	1458	1453	1504	1599	7457
OVEREXERTION FROM HANDLING CONTAINERS,PACKAGES	36	34	25	41	24	160
OVEREXERTION FROM HANDLING FUNITURE,FURNISHINGS	27	46	40	44	57	214
OVEREXERTION FROM HANDLING WHEELCHAIRS,STRETCHER	2	5	6	2	4	19
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	38	36	34	37	41	186
CONTACT WITH HOT,COLD LIQUIDS	6	4	2	4	2	18
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	16	12	10	10	10	58
CONTACT WITH CHEMICALS	4	8	5	6	13	36
CONTACT WITH INFECTIOUS,PARASITIC AGENTS	13	27	21	22	19	102
CONTACT WITH SOAPS,DETERGENTS	7	6	13	14	7	47
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	4	5	1	4	8	22
MVA, PUBLIC TRANSPORTATION ACCIDENT	5	1	3	3	2	14
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	0	0	1	0	1	2
ACTS OF VIOLENCE, ACTS OF FORCE	188	291	315	366	348	1508
OTHER	22	1	0	4	2	29
TOTAL	2314	2467	2449	2609	2732	12571

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D

OCCUPATIONS 3111 TO 3159 (EXCLUDING 3131 AND 3135)

OTHER OCCUPATIONS IN MEDICINE AND HEALTH

	1986	1987	1988	1989	1990	TOTAL
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	6	10	15	11	6	48
STRUCK BY PEOPLE(NOT ACTS OF VIOLENCE)	1	1	0	2	2	6
STRUCK BY BOXES,BARRELS,CONTAINERS,PACKAGES	3	5	1	8	6	23
STRUCK BY NON-POWERED HAND TOOLS	5	5	0	8	3	21
STRUCK BY METAL ITEMS	8	2	5	2	1	18
STRUCK BY (OTHER) OBJECTS	28	20	28	19	22	117
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	4	8	4	10	8	34
SLIPS,FALLS ON SAME LEVEL	28	24	29	33	31	145
FALLS FROM LADDERS	4	0	3	1	4	12
FALLS ON STAIRS	18	9	8	17	15	67
FALL,STEP,JUMP FROM VEHICLES	6	7	12	11	11	47
(OTHER) FALLS FROM ELEVATION	7	7	3	13	8	38
FOREIGN MATTER IN EYE	0	4	2	3	2	11
RUBBED,ABRADED BY CONTACT WITH (OTHER) OBJECT	0	3	1	1	0	5
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	18	12	13	19	20	82
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	16	19	15	18	28	96
OVXN FROM HANDLING PEOPLE	108	145	162	186	195	796
OVRXN FROM HANDLING BOXES,BARRELS,CONTAINRS,PKGS	15	27	27	19	17	105
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	27	35	35	34	51	182
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	2	2	1	3	9	17
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	11	16	11	10	6	54
CONTACT WITH ELECTRICITY	1	0	0	1	1	3
MVA, PUBLIC TRANSPORTATION ACCIDENT	12	12	11	24	18	77
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	0	0	0	2	5	7
ACTS OF VIOLENCE, ACTS OF FORCE	7	9	12	13	11	52
OTHER	0	0	0	1	2	3
TOTAL	335	382	398	469	482	2066

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATIONS 4111 AND 4113

STENOGRAPHERS, SECRETARIES, TYPISTS AND CLERK-TYPISTS

	1986	1987	1988	1989	1990	TOTAL
STRUCK AGAINST FURNITURE, FIXTURES, FURNISHINGS	3	10	5	0	6	24
STRIKE AGAINST, BUMP INTO (OTHER) OBJECTS	1	3	2	3	3	12
STRUCK BY FURNITURE, FIXTURES, FURNISHINGS	6	8	5	8	4	31
STRUCK BY (OTHER) OBJECTS	12	8	9	13	8	50
CAUGHT IN, UNDER, BETWEEN (OTHER) OBJECTS	5	4	1	3	2	15
SLIPS, FALLS ON SAME LEVEL	38	36	33	34	47	188
FALLS ON STAIRS	14	24	19	19	20	96
(OTHER) FALLS FROM ELEVATION	4	11	13	12	15	55
FOREIGN MATTER IN EYE	0	0	1	0	1	2
INVOLUNTARY MOTIONS, INCLUDES 'CATCHING BALANCE'	7	10	4	8	7	36
REACHING, BENDING, REPETITIVE MOTION (NOT OVERXN)	14	11	9	24	13	71
OVRXN FROM HANDLING BOXES, BARRELS, CONTAINRS, PKGS	11	23	17	10	26	87
OVRXN FROM HANDLING FURNITURE, FIXTURES, FURNISH	2	6	8	9	5	30
OVRXN FROM HANDLING MACHINERY	5	5	5	1	4	20
OVRXN FROM HANDLING PULP AND PAPER ITEMS	3	5	2	4	8	22
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	5	5	9	7	7	33
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	0	1	0	3	2	6
CONTACT WITH (OTHER) NOXIOUS, TOXIC SUBSTANCES	2	2	2	5	8	19
CONTACT WITH ELECTRICITY	0	1	0	0	0	1
MVA, PUBLIC TRANSPORTATION ACCIDENT	4	3	1	0	5	13
ACTS OF VIOLENCE, ACTS OF FORCE	0	1	0	0	1	2
OTHER	0	1	0	0	1	2
TOTAL	136	178	145	163	193	815

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D

OCCUPATION 4133

TELLERS AND CASHIERS

	1986	1987	1988	1989	1990	TOTAL
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	23	26	28	31	23	131
STRUCK BY BOXES,BARRELS,CONTAINERS,PACKAGES	21	15	12	22	12	82
STRUCK BY FURNITURE,FIXTURES,FURNISHINGS	3	2	10	5	4	24
STRUCK BY HAND TOOLS,NON-POWERED	9	8	10	8	12	47
STRUCK BY PLANT OR INDUSTRIAL VEHICLES	6	9	9	7	4	35
STRUCK BY (OTHER) OBJECTS	21	10	17	25	18	91
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	15	22	16	17	22	92
SLIPS,FALLS ON SAME LEVEL	58	60	66	55	70	309
FALLS ON STAIRS	17	13	14	19	22	85
(OTHER) FALLS FROM ELEVATION	10	8	9	14	5	46
FOREIGN MATTER IN EYE	3	3	0	1	0	7
RUBBED,ABRADED BY CONTACT WITH (OTHER) OBJECT	0	1	0	0	0	1
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	13	18	17	17	29	94
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	40	37	38	58	51	224
OVRXN FROM HANDLING BOXES,BARRELS,CONTAINRS,PKGS	156	162	165	163	201	847
OVEREXERTION FROM HANDLING FOOD PRODUCTS	13	7	12	12	23	67
OVRXN FROM HANDLING FURNITURE,FIXTURES,FURNISHNG	4	3	7	4	7	25
OVEREXERTION FROM HANDLING PAPER AND PULP ITEMS	0	0	1	1	0	2
OVEREXERTION FROM HANDLING PLANT,INDUSTRIAL VCLS	4	8	8	3	3	26
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	17	14	14	16	16	77
CONTACT WITH HOT,COLD LIQUIDS	1	3	2	2	0	8
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	9	3	11	10	6	39
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	6	2	4	2	6	20
CONTACT WITH ELECTRICITY	1	1	0	1	0	3
MVA, PUBLIC TRANSPORTATION ACCIDENT	0	0	0	1	0	1
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	0	1	0	0	0	1
ACTS OF VIOLENCE, ACTS OF FORCE	5	8	5	6	3	27
OTHER	0	0	0	0	4	4
TOTAL	455	444	475	500	541	2415

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATION 4153

SHIPPING AND RECEIVING CLERKS

	1986	1987	1988	1989	1990	TOTAL
STRUCK AGAINST BOXES,BARRELS,CONTAINERS,PACKAGES	1	2	3	3	3	12
STRUCK AGAINST MACHINES	2	4	7	8	5	26
STRUCK AGAINST METAL ITEMS	5	1	2	10	7	25
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	8	7	15	12	18	60
STRUCK BY BOXES,BARRELS,CONTAINERS,PACKAGES	24	27	24	29	41	145
STRUCK BY FOOD PRODUCTS	0	1	0	1	1	3
STRUCK BY HAND TOOLS,NON-POWERED	10	9	17	24	19	79
STRUCK BY METAL ITEMS	25	16	24	29	24	118
STRUCK BY PLANT OR INDUSTRIAL VEHICLES	16	11	6	14	21	68
STRUCK BY (OTHER) OBJECTS	32	32	36	34	35	169
CAUGHT UNDER,BETWEEN BOXES,BARRELS,CONT,PKGS	3	2	6	4	11	26
CAUGHT UNDER,BETWEEN PLANT OR INDUSTRIAL VEHICLS	5	9	10	16	20	60
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	10	16	25	18	19	88
SLIPS,FALLS ON SAME LEVEL	40	26	47	38	42	193
FALLS FROM LADDERS	9	3	5	16	9	42
FALLS ON STAIRS	6	10	12	7	8	43
FALLS FROM WALKWAYS,PLATFORMS,RAMPS	2	5	7	7	6	27
FALL,STEP,JUMP FROM VEHICLES	20	19	22	24	30	115
(OTHER) FALLS FROM ELEVATION	14	24	17	19	23	97
FOREIGN MATTER IN EYE	6	4	11	12	4	37
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	15	25	20	23	22	105
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	22	7	11	18	17	75
OVRXN FROM HANDLING BOXES,BARRELS,CONTAINERS,PKG	130	114	144	157	171	716
OVEREXERTION FROM HANDLING ELECTRIC APPARATUS	5	3	7	5	2	22
OVXRN FROM HANDLING FURNITURE,FIXTURES,FURNISHNG	17	14	16	23	15	85
OVEREXERTION FROM HANDLING HAND TOOLS,NON-POWERD	1	5	2	5	5	18
OVEREXERTION FROM HANDLING METAL ITEMS	18	20	33	26	36	133
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	47	47	64	44	63	265
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	1	3	1	2	3	10
CONTACT WITH CHEMICALS	1	2	1	3	2	9
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	2	0	4	2	2	10
CONTACT WITH ELECTRICITY	0	0	1	0	0	1
MVA, PUBLIC TRANSPORTATION ACCIDENT	3	3	8	4	4	22
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	7	9	11	8	7	42
ACTS OF VIOLENCE, ACTS OF FORCE	1	2	0	0	0	3
OTHER	0	1	0	1	2	4
TOTAL	508	483	619	646	697	2953

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATION 4155

STOCK CLERKS AND RELATED

	1986	1987	1988	1989	1990	TOTAL
STRUCK AGAINST BOXES,CRATES,CARTONS,CASES	0	0	3	1	3	7
STRUCK AGAINST METAL ITEMS	5	5	5	2	3	20
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	12	17	15	21	19	84
STRUCK BY BOXES,BARRELS,CONTAINERS,PACKAGES	21	21	18	32	35	127
STRUCK BY HAND TOOLS,NON-POWERED	19	9	23	17	21	89
STRUCK BY METAL ITEMS	7	15	14	9	6	51
STRUCK BY PLANT OR INDUSTRIAL VEHICLES	6	12	17	13	14	62
STRUCK BY WOOD ITEMS	4	5	7	2	5	23
STRUCK BY (OTHER) OBJECTS	12	26	21	24	21	104
CAUGHT IN,UNDER OR BETWEEN WOOD ITEMS	0	0	2	1	2	5
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	14	18	26	29	17	104
SLIPS,FALLS ON SAME LEVEL	31	32	35	36	46	180
FALLS FROM LADDERS	8	1	7	7	9	32
FALLS ON STAIRS	16	8	12	8	12	56
FALLS FROM WALKWAYS,PLATFORMS,RAMPS	2	1	6	3	1	13
FALL,STEP,JUMP FROM VEHICLES	8	6	9	16	7	46
(OTHER) FALLS FROM ELEVATION	15	10	13	16	13	67
FOREIGN MATTER IN EYE	5	1	3	3	2	14
RUBBED,ABRADED BY CONTACT WITH (OTHER) OBJECT	0	0	0	0	1	1
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	12	13	9	15	10	59
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	15	16	17	23	16	87
OVRXN FROM HANDLING BOXES,BARRELS,CONTNRS,PKGS	119	120	113	116	141	609
OVRXN FROM HANDLING FURNITURE,FIXTURES,FRNISHNGS	12	12	15	12	23	74
OVRXN FROM HANDLING HAND TOOLS,NON-POWERED	3	1	1	4	3	12
OVEREXERTION FROM HANDLING METAL ITEMS	13	16	17	10	9	65
OVEREXERTION FROM HANDLING PLANT,INDUSTRIAL VCLS	17	15	14	12	21	79
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	26	36	47	33	38	180
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	2	0	6	3	4	15
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	9	8	7	4	3	31
MVA, PUBLIC TRANSPORTATION ACCIDENT	1	0	7	0	6	14
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	3	4	2	4	8	21
ACTS OF VIOLENCE, ACTS OF FORCE	0	2	1	1	2	6
OTHER	0	3	0	1	0	4
TOTAL	417	433	492	478	521	2341

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATION 4159

OTHER MATERIAL RECORDING,SCHEDULING,DISTRIBUTING OCCUPATIONS

	1986	1987	1988	1989	1990	TOTAL
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	2	2	5	3	7	19
STRUCK BY BOXES,BARRELS,CONTAINERS,PACKAGES	5	7	4	9	16	41
STRUCK BY PLANT OR INDUSTRIAL VEHICLES	2	2	9	5	3	21
STRUCK BY (OTHER) OBJECTS	5	4	1	3	8	21
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	9	10	11	12	9	51
SLIPS,FALLS ON SAME LEVEL	7	4	4	10	15	40
FALL,STEP,JUMP FROM VEHICLES	4	3	6	1	5	19
(OTHER) FALLS FROM ELEVATION	9	5	2	7	10	33
FOREIGN MATTER IN EYE	1	1	1	1	0	4
RUBBED,ABRADED BY CONTACT WITH (OTHER) OBJECT	0	0	1	0	0	1
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	0	2	3	2	1	8
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	2	3	3	5	10	23
OVRXN FROM HANDLING BOXES,CRATES,CARTONS,CASES	31	38	46	52	68	235
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	3	9	7	10	5	34
CONTACT WITH CHEMICALS	1	0	0	0	1	2
MVA, PUBLIC TRANSPORTATION ACCIDENT	0	0	0	0	1	1
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	4	0	2	2	6	14
OTHER	0	0	0	1	1	2
TOTAL	85	90	105	123	166	569

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'

OCCUPATION 4172

4172 MAIL CARRIERS

	1986	1987	1988	1989	1990	TOT
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	1	0	0	2	3	[illegible]
STRUCK BY PLANT OR INDUSTRIAL VEHICLES	0	1	0	2	0	[illegible]
STRUCK BY (OTHER) OBJECTS	8	5	5	6	8	3[illegible]
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	2	2	1	0	3	[illegible]
SLIPS,FALLS ON SAME LEVEL	11	4	5	9	14	4[illegible]
FALLS ON STAIRS	8	10	11	14	22	6[illegible]
FALLS FROM WALKWAYS,PLATFORMS,RAMPS	5	0	1	5	4	1[illegible]
FALL,STEP,JUMP FROM VEHICLES	8	7	4	13	5	3[illegible]
(OTHER) FALLS FROM ELEVATION	2	2	2	1	0	[illegible]
FOREIGN MATTER IN EYE	0	0	0	1	0	[illegible]
RUBBED,ABRADED BY CONTACT WITH (OTHER) OBJECT	0	0	1	0	0	[illegible]
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	5	7	4	4	13	3[illegible]
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	1	1	4	1	3	1[illegible]
OVRXN FROM HANDLING BOXES,BARRELS,CONTNRS,PKGS	20	24	31	41	39	15[illegible]
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	3	8	2	10	8	3[illegible]
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	0	0	0	1	0	[illegible]
MVA, PUBLIC TRANSPORTATION ACCIDENT	23	15	31	21	24	11[illegible]
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	18	0	0	0	1	1[illegible]
ACTS OF VIOLENCE, ACTS OF FORCE	0	0	1	1	0	[illegible]
OTHER	0	1	0	0	1	[illegible]
TOTAL	115	87	103	132	148	58[illegible]

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATION 4197

GENERAL OFFICE CLERKS

	1986	1987	1988	1989	1990	TOTAL
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	1	7	5	3	5	21
STRUCK BY FURNITURE,FIXTURES,FURNISHINGS	1	1	1	4	5	12
STRUCK BY (OTHER) OBJECTS	11	9	7	10	10	47
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	3	4	4	2	2	15
SLIPS,FALLS ON SAME LEVEL	15	20	21	30	24	110
FALLS ON STAIRS	9	10	15	19	13	66
(OTHER) FALLS FROM ELEVATION	7	8	4	3	12	34
FOREIGN MATTER IN EYE	0	0	1	2	0	3
RUBBED,ABRADED BY CONTACT WITH (OTHER) OBJECT	0	0	0	1	0	1
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	4	4	7	5	5	25
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	6	10	10	14	15	55
OVRXN FROM HANDLING BOXES,BARRELS,CONTNRS,PKGS	11	21	13	28	16	89
OVRXN FROM HANDLING FURNITURE,FIXTURES,FURNISHIN	3	6	4	5	5	23
OVRXN FROM HANDLING PAPER AND PULP ITEMS	4	4	4	2	1	15
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	6	10	5	4	5	30
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	1	3	0	0	1	5
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	2	2	2	4	3	13
CONTACT WITH ELECTRICITY	0	0	1	0	0	1
MVA, PUBLIC TRANSPORTATION ACCIDENT	3	2	3	3	3	14
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	0	1	0	1	1	3
ACTS OF VIOLENCE, ACTS OF FORCE	0	0	0	1	2	3
TOTAL	87	122	107	141	128	585

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D

OCCUPATIONS 4110 TO 4199 (EXCLUDING 4111,4113,4155,4159,4172 AND 4197)

OTHER CLERICAL AND RELATED OCCUPATIONS

	1986	1987	1988	1989	1990	TOTAL
STRUCK AGAINST FURNITURE,FIXTURES,FURNISHINGS	14	17	12	19	28	90
STRUCK AGAINST METAL ITEMS	10	10	9	19	14	62
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	31	31	62	51	54	229
STRUCK BY BOXES,BARRELS,CONTAINERS,PACKAGES	57	60	49	65	67	298
STRUCK BY FURNITURE,FIXTURES,FURNISHINGS	22	20	25	26	21	114
STRUCK BY METAL ITEMS	36	22	35	38	37	168
STRUCK BY INDUSTRIAL VEHICLES	28	27	26	37	43	161
STRUCK BY (OTHER) OBJECTS	94	76	98	102	102	472
CAUGHT IN,BETWEEN PARTS OF BUILDINGS,STRUCTURES	8	13	6	6	10	43
CAUGHT IN,BETWEEN MACHINERY	11	11	9	10	6	47
CAUGHT IN,BETWEEN METAL ITEMS	9	11	8	14	15	57
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	20	47	50	52	71	240
SLIPS,FALLS ON SAME LEVEL	172	180	207	179	207	945
FALLS FROM LADDERS	13	9	13	22	15	72
FALLS ON STAIRS	75	78	82	90	99	424
FALLS FROM WALKWAYS,PLATFORMS,RAMPS	6	10	12	10	20	58
FALL,STEP,JUMP FROM VEHICLES	38	35	48	50	55	226
(OTHER) FALLS FROM ELEVATION	50	56	48	53	55	262
FOREIGN MATTER IN EYE	10	10	14	16	10	60
RUBBED,ABRADED BY CONTACT WITH (OTHER) OBJECT	0	2	1	0	1	4
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	58	65	64	67	96	350
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	84	68	80	121	125	478
OVRXN FROM HANDLING BOXES,BARRELS,CONTAINRS,PKGS	416	422	461	502	553	2354
OVRXN FROM HANDLING FURNITURE,FIXTURES,FURNISH	28	28	38	44	47	185
OVRXN FROM HANDLING PULP AND PAPER ITEMS	13	18	21	10	20	82
OVRXN FROM HANDLING INDUSTRIAL VEHICLES	25	28	25	24	35	137
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	129	125	166	159	174	753
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	15	12	19	17	16	79
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	14	9	15	15	15	68
CONTACT WITH ELECTRICITY	1	1	1	3	0	6
MVA, PUBLIC TRANSPORTATION ACCIDENT	37	47	55	51	65	255
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	72	89	68	47	42	318
ACTS OF VIOLENCE, ACTS OF FORCE	11	19	9	10	11	60
OTHER	2	1	0	3	7	13
TOTAL	1609	1657	1836	1932	2136	9170

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATION 5130

SUPERVISORS, COMMODITIES SALES OCCUPATIONS

	1986	1987	1988	1989	1990	TOTAL
STRUCK AGAINST MACHINES	13	6	7	11	8	45
STRIKE AGAINST, BUMP INTO (OTHER) OBJECTS	4	9	7	10	7	37
STRUCK BY BOXES, BARRELS, CONTAINERS, PACKAGES	13	7	8	6	14	48
STRUCK BY FOOD PRODUCTS	0	1	1	0	0	2
STRUCK BY KNIVES	6	14	10	13	5	48
STRUCK BY METAL ITEMS	6	6	6	9	7	34
STRUCK BY PLANT OR INDUSTRIAL VEHICLES	4	2	2	2	1	11
STRUCK BY (OTHER) OBJECTS	24	20	12	24	23	103
CAUGHT IN, UNDER, BETWEEN (OTHER) OBJECTS	10	7	8	5	10	40
SLIPS, FALLS ON SAME LEVEL	36	29	28	27	37	157
FALLS FROM LADDERS	10	7	16	12	8	53
FALLS ON STAIRS	15	6	6	7	9	43
FALLS FROM WALKWAYS, PLATFORMS, RAMPS	4	0	0	4	4	12
FALL, STEP, JUMP FROM VEHICLES	4	8	7	8	5	32
(OTHER) FALLS FROM ELEVATION	9	4	4	12	7	36
FOREIGN MATTER IN EYE	3	1	4	3	2	13
RUBBED, ABRADED BY CONTACT WITH (OTHER) OBJECT	0	0	1	0	1	2
INVOLUNTARY MOTIONS, INCLUDES 'CATCHING BALANCE'	18	6	10	11	15	60
REACHING, BENDING, REPETITIVE MOTION (NOT OVERXN)	12	7	12	6	12	49
OVRXN FROM HANDLING BOXES, BARRELS, CONTAINRS, PKGS	60	62	81	61	87	351
OVEREXERTION FROM HANDLING RHEOSTATS, STARTERS	1	2	1	2	0	6
OVRXN FROM HANDLING FURNITURE, FIXTURES, FURNISH	9	15	19	15	12	70
OVRXN FROM HANDLING METAL PARTS OF HIGHWAY VEHIC	0	4	3	3	1	11
OVRXN FROM HANDLING FOOD PRODUCTS	3	7	5	3	3	21
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	31	21	25	20	31	128
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	3	3	6	2	4	18
CONTACT WITH CHEMICALS	0	1	0	1	0	2
CONTACT WITH (OTHER) NOXIOUS, TOXIC SUBSTANCES	0	1	3	1	1	6
MVA, PUBLIC TRANSPORTATION ACCIDENT	8	5	8	2	4	27
ACCIDENTS TO INDUSTRIAL, COMMERCIAL VEHICLES	1	0	0	0	0	1
ACTS OF VIOLENCE, ACTS OF FORCE	3	5	4	3	4	19
OTHER	0	0	1	0	0	1
TOTAL	310	266	305	283	322	1486

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'

OCCUPATION 5137

SALES CLERKS, COMMODITIES

	1986	1987	1988	1989	1990	TOT
STRUCK AGAINST FURNITURE,FIXTURES,FURNISHINGS	19	18	20	20	20	9
STRUCK AGAINST MACHINES	113	123	107	118	135	59
STRUCK AGAINST METAL ITEMS	6	3	7	7	8	3
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	15	16	19	25	22	9
STRUCK BY BOXES,BARRELS,CONTAINERS,PACKAGES	27	38	34	51	63	21
STRUCK BY FURNITURE,FIXTURES,FURNISHINGS	21	39	33	40	24	15
STRUCK BY GLASS ITEMS	6	5	7	7	3	2
STRUCK BY HAND TOOLS,NON-POWERED	49	52	45	64	72	28
STRUCK BY METAL ITEMS	16	10	16	14	6	6
STRUCK BY (OTHER) OBJECTS	54	54	66	74	65	31
CAUGHT IN,UNDER OR BETWEEN PARTS OF BUILDINGS	4	9	2	5	5	2
CAUGHT IN,UNDER OR BETWEEN MACHINES	4	3	6	6	7	2
CAUGHT IN,UNDER OR BETWEEN METAL ITEMS	1	2	4	3	4	1
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	9	15	15	16	19	7
SLIPS,FALLS ON SAME LEVEL	118	116	133	152	136	65
FALLS FROM LADDERS	21	24	27	34	42	14
FALLS ON STAIRS	34	30	22	30	48	16
FALLS FROM WALKWAYS,PLATFORMS,RAMPS	2	2	4	5	5	1
FALL,STEP,JUMP FROM VEHICLES	2	4	0	8	9	2
(OTHER) FALLS FROM ELEVATION	27	28	43	29	35	16
FOREIGN MATTER IN EYE	6	3	7	5	0	2
RUBBED,ABRADED BY CONTACT WITH (OTHER) OBJECT	0	1	0	0	0	
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	26	48	31	39	41	18
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	23	49	51	66	59	24
OVRXN FROM HANDLING BOXES,BARRELS,CONTAINRS,PKGS	198	205	237	277	305	122
OVEREXERTION FROM HANDLING ELECTRIC APPARATUS	6	7	17	14	9	5
OVRXN FROM HANDLING FURNITURE,FIXTURES,FURNISH	48	74	55	35	56	26
OVEREXERTION FROM HANDLING METAL ITEMS	4	11	4	6	2	2
OVRXN FROM HANDLING PLANT OR INDUSTRIAL VEHICLES	4	7	7	7	10	3
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	55	63	66	63	48	29
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	12	7	20	7	14	6
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	7	10	11	22	5	5
CONTACT WITH ELECTRICITY	0	3	1	1	4	
MVA, PUBLIC TRANSPORTATION ACCIDENT	4	3	3	8	3	2
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	0	1	1	1	1	
ACTS OF VIOLENCE, ACTS OF FORCE	9	10	12	21	13	6
OTHER	0	1	0	2	3	
TOTAL	950	1094	1133	1282	1301	576

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATION 5145

SERVICE STATION ATTENDANTS

	1986	1987	1988	1989	1990	TOTAL
STRUCK AGAINST METAL ITEMS	0	2	7	7	5	21
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	8	5	4	4	3	24
STRUCK BY METAL ITEMS	5	5	5	7	2	24
STRUCK BY VEHICLES	4	5	6	7	6	28
STRUCK BY (OTHER) OBJECTS	15	10	14	23	20	82
CAUGHT IN,UNDER OR BETWEEN METAL ITEMS	3	2	0	2	2	9
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	7	4	5	5	1	22
SLIPS,FALLS ON SAME LEVEL	26	22	26	20	34	128
FALLS FROM LADDERS	3	7	5	4	5	24
FALLS ON STAIRS	2	6	7	7	6	28
FALLS FROM WALKWAYS,PLATFORMS,RAMPS	3	7	6	8	6	30
FALL,STEP,JUMP FROM VEHICLES	1	4	5	5	3	18
(OTHER) FALLS FROM ELEVATION	3	6	5	6	5	25
FOREIGN MATTER IN EYE	2	2	1	2	0	7
RUBBED,ABRADED BY CONTACT WITH (OTHER) OBJECT	0	0	1	0	0	1
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	9	12	13	9	12	55
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	5	9	6	5	7	32
OVRXN FROM HANDLING BOILERS,PRESSURE VESSELS	1	1	6	2	9	19
OVRXN FROM HANDLING BOXES,BARRELS,CONTAINRS,PKGS	10	12	6	11	11	50
OVRXN FROM HANDLING METAL PARTS OF HIGHWAY VEHIC	3	2	2	2	0	9
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	13	8	8	6	15	50
CONTACT WITH HYDROCARBON GASES	9	10	1	7	3	30
CONTACT WITH HOT COLD LIQUIDS	7	9	8	3	7	34
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	5	6	5	4	7	27
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	4	7	6	3	4	24
MVA, PUBLIC TRANSPORTATION ACCIDENT	1	1	1	0	2	5
ACTS OF VIOLENCE, ACTS OF FORCE	2	9	7	6	9	33
OTHER	0	0	0	1	1	2
TOTAL	151	173	166	166	185	841

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D

OCCUPATION 5193

DRIVER SALESMEN

	1986	1987	1988	1989	1990	TOTA
STRUCK AGAINST METAL ITEMS	2	8	5	6	8	29
STRIKE AGAINST, BUMP INTO (OTHER) OBJECTS	10	10	12	12	8	52
STRUCK BY BOXES, BARRELS, CONTAINERS, PACKAGES	20	11	15	12	21	79
STRUCK BY VEHICLES	12	9	5	9	10	45
STRUCK BY (OTHER) OBJECTS	19	15	20	16	18	88
CAUGHT UNDER, BETWEEN BOXES, BARRELS, CONTAINRS, PKG	2	3	7	6	2	20
CAUGHT UNDER, BETWEEN METAL PARTS OF HIGHWAY VEH	8	8	7	7	3	33
CAUGHT IN, UNDER, BETWEEN (OTHER) OBJECTS	8	5	5	3	15	36
SLIPS, FALLS ON SAME LEVEL	35	38	20	26	47	166
FALLS ON STAIRS	13	16	16	8	10	63
FALLS FROM WALKWAYS, PLATFORMS, RAMPS	8	11	6	7	12	44
FALL, STEP, JUMP FROM VEHICLES	78	76	83	68	73	378
(OTHER) FALLS FROM ELEVATION	3	7	6	4	8	28
FOREIGN MATTER IN EYE	1	2	0	1	3	7
INVOLUNTARY MOTIONS, INCLUDES 'CATCHING BALANCE'	17	17	16	15	21	86
REACHING, BENDING, REPETITIVE MOTION (NOT OVERXN)	4	10	11	7	17	49
OVRXN FROM HANDLING BOXES, BARRELS, CONTAINRS, PKGS	99	89	98	97	105	488
OVEREXERTION FROM HANDLING METAL ITEMS	18	13	13	5	12	61
OVRXN FROM HANDLING PLANT OR INDUSTRIAL VEHICLES	14	15	13	23	18	83
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	22	25	19	14	19	99
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	1	3	1	3	3	11
CONTACT WITH (OTHER) NOXIOUS, TOXIC SUBSTANCES	0	1	0	1	1	3
MVA, PUBLIC TRANSPORTATION ACCIDENT	26	38	20	22	34	140
ACCIDENTS TO INDUSTRIAL, COMMERCIAL VEHICLES	3	0	0	2	0	5
ACTS OF VIOLENCE, ACTS OF FORCE	5	5	4	6	4	24
TOTAL	428	435	402	380	472	2117

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)
OCCUPATIONS 5130 TO 5199 (EXCLUDING 5130,5137,5145 AND 5193)
OTHER SALES OCCUPATIONS

	1986	1987	1988	1989	1990	TOTAL
STRUCK AGAINST METAL ITEMS	3	2	1	4	3	13
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	5	10	4	7	7	33
STRUCK BY METAL ITEMS	7	5	12	7	7	38
STRUCK BY (OTHER) OBJECTS	16	21	25	19	29	110
CAUGHT IN,BETWEEN METAL ITEMS	1	0	3	1	2	7
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	2	5	3	8	10	28
SLIPS,FALLS ON SAME LEVEL	26	19	21	23	48	137
FALLS FROM LADDERS	4	5	3	7	8	27
FALLS ON STAIRS	6	12	11	10	18	57
FALL,STEP,JUMP FROM VEHICLES	5	12	8	11	22	58
(OTHER) FALLS FROM ELEVATION	5	10	5	7	7	34
FOREIGN MATTER IN EYE	1	4	0	3	3	11
RUBBED,ABRADED BY CONTACT WITH (OTHER) OBJECT	0	0	0	1	1	2
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	10	8	15	14	22	69
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	8	7	11	6	13	45
OVRXN FROM HANDLING BOXES,BARRELS,CONTAINRS,PKGS	30	18	31	42	53	174
OVRXN FROM HANDLING FURNITURE,FIXTURES,FURNISH	5	6	6	5	12	34
OVRXN FROM HANDLING METAL ITEMS	9	10	14	12	17	62
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	17	24	32	38	35	146
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	0	1	1	1	2	5
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	3	0	0	3	3	9
MVA, PUBLIC TRANSPORTATION ACCIDENT	18	18	8	28	22	94
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	0	1	0	2	2	5
ACTS OF VIOLENCE, ACTS OF FORCE	3	1	5	0	0	9
OTHER	0	0	1	1	0	2
TOTAL	184	199	220	260	346	1209

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATION 6111

FIRE-FIGHTING OCCUPATIONS

	1986	1987	1988	1989	1990	TOTAL
STRUCK AGAINST BUILDINGS AND STRUCTURES	4	2	10	9	4	29
STRUCK AGAINST METAL PARTS OF HIGHWAY VEHICLES	4	3	6	2	3	18
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	4	4	5	8	9	30
STRUCK BY PRESSURE LINES	6	4	1	4	2	17
STRUCK BY HAND TOOLS,NON-POWERED	7	2	4	6	7	26
STRUCK BY METAL ITEMS	0	4	5	3	3	15
STRUCK BY (OTHER) OBJECTS	21	29	19	27	27	123
CAUGHT IN,UNDER OR BETWEEN METAL ITEMS	0	1	4	0	2	7
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	2	7	4	5	5	23
SLIPS,FALLS ON SAME LEVEL	26	36	30	26	36	154
FALLS FROM LADDERS	5	5	5	2	6	23
FALLS ON STAIRS	19	23	9	20	14	85
FALL,STEP,JUMP FROM VEHICLES	33	33	30	51	33	180
FALLS FROM LOGS,TREES	5	5	2	5	4	21
(OTHER) FALLS FROM ELEVATION	9	22	12	17	14	74
FOREIGN MATTER IN EYE	4	8	5	4	4	25
RUBBED,ABRADED BY CONTACT WITH (OTHER) OBJECT	0	1	1	0	2	4
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	24	30	27	28	28	137
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	32	31	33	32	42	170
OVEREXERTION FROM HANDLING PEOPLE	8	11	11	13	8	51
OVRXN FROM HANDLING BOILERS,PRESSURE VESSELS	11	21	13	22	23	90
OVEREXERTION FROM HANDLING ELECTRIC APPARATUS	2	7	4	4	1	1
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	27	35	31	26	34	15
BURNED BY FLAME,FIRE	10	10	2	5	5	3
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	5	3	5	4	7	2
CONTACT WITH SMOKE	4	8	4	12	3	3
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	4	10	8	0	3	2
CONTACT WITH ELECTRICITY	0	0	2	2	0	
MVA, PUBLIC TRANSPORTATION ACCIDENT	4	5	0	2	4	1
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	0	1	0	0	0	
ACTS OF VIOLENCE, ACTS OF FORCE	0	1	1	0	0	
OTHER	1	0	3	4	0	
TOTAL	281	362	296	343	333	161

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATION 6112

POLICEMEN AND DETECTIVES, GOVERNMENT

	1986	1987	1988	1989	1990	TOTAL
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	6	5	3	6	3	23
STRUCK BY (OTHER) OBJECTS	8	14	5	11	13	51
CAUGHT UNDER,BETWEEN METAL PARTS OF HIGHWAY VEH	1	0	1	0	2	4
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	1	1	0	0	1	3
SLIPS,FALLS ON SAME LEVEL	10	12	10	4	8	44
FALLS ON STAIRS	5	12	4	3	8	32
FALL,STEP,JUMP FROM VEHICLES	6	2	6	3	6	23
(OTHER) FALLS FROM ELEVATION	4	6	8	3	13	34
FOREIGN MATTER IN EYE	0	2	1	0	0	3
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	6	10	9	9	15	49
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	18	24	13	10	15	80
OVEREXERTION FROM HANDLING PEOPLE	3	4	7	3	4	21
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	6	8	12	12	10	48
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	0	0	1	1	1	3
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	2	0	3	1	2	8
CONTACT WITH ELECTRICITY	1	0	0	0	0	1
MVA, PUBLIC TRANSPORTATION ACCIDENT	19	30	22	22	15	108
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	1	1	0	1	1	4
ACTS OF VIOLENCE, ACTS OF FORCE	53	62	64	63	55	297
OTHER	0	0	0	1	5	6
TOTAL	150	193	169	153	177	842

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D

OCCUPATION 6115

GUARDS AND WATCHMEN

	1986	1987	1988	1989	1990	TOTAL
STRUCK AGAINST METAL ITEMS	2	5	4	6	3	20
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	5	10	9	7	16	47
STRUCK BY VEHICLES	6	6	6	2	11	31
STRUCK BY (OTHER) OBJECTS	24	24	23	26	25	122
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	8	4	3	7	5	27
SLIPS,FALLS ON SAME LEVEL	50	47	45	66	73	281
FALLS FROM LADDERS	1	1	1	4	3	10
FALLS ON STAIRS	41	46	38	49	47	221
FALLS FROM WALKWAYS,PLATFORMS,RAMPS	8	0	3	2	2	15
FALL,STEP,JUMP FROM VEHICLES	5	4	10	9	6	34
(OTHER) FALLS FROM ELEVATION	22	13	14	8	17	74
FOREIGN MATTER IN EYE	3	1	4	2	3	13
RUBBED,ABRADED BY CONTACT WITH (OTHER) OBJECT	0	0	1	0	0	1
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	23	30	27	24	24	128
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	26	19	15	15	25	100
OVEREXERTION FROM HANDLING PEOPLE	4	3	4	1	2	14
OVRXN FROM HANDLING BOXES,BARRELS,CONTAINRS,PKGS	8	9	9	14	16	56
OVEREXERTION FROM HANDLING METAL ITEMS	1	3	2	1	2	9
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	14	22	27	19	23	105
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	3	3	0	3	1	10
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	5	8	6	3	1	23
MVA, PUBLIC TRANSPORTATION ACCIDENT	11	7	15	16	9	58
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	2	1	4	3	7	17
ACTS OF VIOLENCE, ACTS OF FORCE	47	59	60	44	51	261
OTHER	3	2	2	1	4	12
TOTAL	322	327	332	332	376	1689

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATION 6120

SUPERVISORS: FOOD AND BEVERAGE PREP.

	1986	1987	1988	1989	1990	TOTAL
STRUCK AGAINST BUILDINGS AND PARTS OF BUILDINGS	0	0	3	3	1	7
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	7	13	15	13	10	58
STRUCK BY KNIVES	13	14	11	20	15	73
STRUCK BY (OTHER) OBJECTS	30	16	23	25	26	120
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	8	6	7	1	5	27
SLIPS,FALLS ON SAME LEVEL	41	42	40	34	63	220
FALLS FROM LADDERS	4	4	7	5	1	21
FALLS ON STAIRS	12	8	13	9	16	58
(OTHER) FALLS FROM ELEVATION	7	2	6	2	9	26
FOREIGN MATTER IN EYE	0	1	0	0	0	1
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	11	14	9	10	17	61
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	4	5	2	9	16	36
OVRXN FROM HANDLING BOXES,BARRELS,CONTAINRS,PKGS	40	42	35	31	46	194
OVRXN FROM HANDLING FURNITURE,FIXTURES,FURNISH	4	4	3	0	2	13
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	12	12	13	16	11	64
CONTACT WITH HOT FAT,GREASE	8	8	3	7	6	32
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	12	10	6	16	13	57
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	2	1	0	3	2	8
CONTACT WITH ELECTRICITY	1	0	0	0	0	1
MVA, PUBLIC TRANSPORTATION ACCIDENT	4	4	2	1	1	12
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	1	0	0	0	0	1
ACTS OF VIOLENCE, ACTS OF FORCE	13	12	8	5	6	44
TOTAL	234	218	206	210	266	1134

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATION 6121

CHEFS AND COOKS

	1986	1987	1988	1989	1990	TOTAL
STRUCK AGAINST BUILDINGS AND PARTS OF BUILDINGS	13	4	7	8	14	46
STRUCK AGAINST ELECTRIC APPARATUS	24	17	17	13	18	89
STRUCK AGAINST FURNITURE,FIXTURES,FURNISHINGS	10	12	11	16	12	61
STRUCK AGAINST MACHINES	128	127	111	122	119	607
STRUCK AGAINST METAL ITEMS	5	3	3	3	7	21
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	12	12	17	16	23	80
STRUCK BY BOXES,BARRELS,CONTAINERS,PACKAGES	66	54	60	68	81	329
STRUCK BY BUILDINGS AND PARTS OF BUILDINGS	5	4	9	6	2	26
STRUCK BY GLASS ITEMS	9	10	8	7	13	47
STRUCK BY HAND TOOLS,NON-POWERED	393	346	415	412	440	2006
STRUCK BY SHEARS,SLITTERS,SLICERS	11	17	14	29	13	84
STRUCK BY (OTHER) OBJECTS	64	60	47	47	52	270
CAUGHT IN,UNDER,BETWEEN BOXES,BARRELS,CONTAINERS	5	3	3	1	6	18
CAUGHT IN,UNDER OR BETWEEN DOORS,OTHER (FIXED)	8	7	6	11	6	38
CAUGHT IN,UNDER OR BETWEEN ELECTRIC APPARATUS	5	6	8	13	5	37
CAUGHT IN,UNDER OR BETWEEN MACHINES	11	4	6	14	9	44
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	7	5	9	5	12	38
SLIPS,FALLS ON SAME LEVEL	169	197	211	204	276	1057
FALLS FROM LADDERS	5	2	9	7	5	28
FALLS ON STAIRS	36	32	37	26	51	182
FALL,STEP,JUMP FROM VEHICLES	1	2	5	7	4	19
(OTHER) FALLS FROM ELEVATION	9	12	15	15	23	74
FOREIGN MATTER IN EYE	3	9	4	5	3	24
RUBBED,ABRADED BY CONTACT WITH (OTHER) OBJECT	1	1	0	0	0	2
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	45	45	42	49	60	241
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	26	22	30	41	59	178
OVRXN FROM HANDLING BOXES,BARRELS,CONTAINRS,PKGS	174	174	210	231	236	1025
OVEREXERTION FROM HANDLING ELECTRIC APPATATUS	4	6	5	7	3	25
OVEREXERTION FROM HANDLING FOOD PRODUCTS	7	10	8	9	10	44
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	21	15	31	39	34	140
CONTACT WITH HOT/COLD BOXES,BARRELS,CONTAINERS	28	11	28	20	24	111
CONTACT WITH HOT/COLD ELECTRIC APPARATUS	50	42	31	61	54	238
CONTACT WITH HOT/COLD FOOD PRODUCTS	171	191	189	219	236	1006
CONTACT WITH HOT/COLD LIQUIDS	52	47	48	46	59	252
CONTACT WITH STEAM	12	22	19	27	25	105
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	16	19	19	30	21	105
CONTACT WITH SOAPS,DETERGENTS	4	5	9	6	9	33
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	10	15	13	26	20	84
CONTACT WITH ELECTRICITY	2	4	2	1	1	10
MVA, PUBLIC TRANSPORTATION ACCIDENT	4	0	4	12	2	22
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	1	3	2	4	2	12
ACTS OF VIOLENCE, ACTS OF FORCE	3	0	6	6	1	16
OTHER	1	0	2	2	2	7
TOTAL	1631	1577	1730	1891	2052	8881

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATION 6123

BARTENDERS

	1986	1987	1988	1989	1990	TOTAL
STRUCK AGAINST BOXES,BARRELS,CONTAINERS,PKGS	2	3	0	3	3	11
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	10	5	7	10	9	41
STRUCK BY BOXES, BARRELS,CONTAINERS,PACKAGES	15	15	10	12	17	69
STRUCK BY FURNITURE,FIXTURES,FURNISHINGS	0	3	2	2	0	7
STRUCK BY GLASS ITEMS	9	16	19	11	12	67
STRUCK BY (OTHER) OBJECTS	11	12	20	15	9	67
CAUGHT IN,UNDER OR BETWEEN BARRELS,KEGS,DRUMS	1	2	4	1	1	9
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	3	4	1	3	6	17
SLIPS,FALLS ON SAME LEVEL	20	22	28	20	20	110
FALLS ON STAIRS	15	9	12	8	10	54
(OTHER) FALLS FROM ELEVATION	6	6	4	4	6	26
FOREIGN MATTER IN EYE	1	1	0	0	0	2
RUBBED,ABRADED BY CONTACT WITH (OTHER) OBJECT	0	1	0	1	1	3
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	5	3	7	11	11	37
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	11	5	4	6	11	37
OVRXN FROM HANDLING BOILERS,PRESSURE VESSELS	2	5	1	5	1	14
OVRXN FROM HANDLING BOXES,BARRELS,CONTAINRS,PKGS	40	40	30	31	29	170
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	4	7	8	6	7	32
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	2	0	5	2	1	10
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	1	2	1	4	2	10
CONTACT WITH ELECTRICITY	1	0	0	0	0	1
MVA, PUBLIC TRANSPORTATION ACCIDENT	0	0	0	1	0	1
ACTS OF VIOLENCE, ACTS OF FORCE	20	22	19	10	22	93
TOTAL	179	183	182	166	178	888

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATION 6125

WAITERS, HOSTESSES & STEWARDS, FOOD AND BEV.

	1986	1987	1988	1989	1990	TOTAL
STRUCK AGAINST BUILDINGS AND PARTS OF BUILDINGS	8	19	10	6	9	52
STRUCK AGAINST ELECTRIC APPARATUS	2	4	2	2	1	11
STRUCK AGAINST METAL ITEMS	1	1	2	3	0	7
STRUCK AGAINST GLASS ITEMS	3	1	3	3	6	16
STRUCK AGAINST MACHINES	14	12	10	11	7	54
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	20	15	12	21	25	93
STRUCK BY PEOPLE (NOT AN ACT OF VIOLENCE)	7	3	9	5	5	29
STRUCK BY BOXES,BARRELS,CONTAINERS,PACKAGES	28	19	24	44	36	151
STRUCK BY GLASS ITEMS	31	25	26	24	35	141
STRUCK BY HAND TOOLS,NON-POWERED	15	24	31	19	24	113
STRUCK BY METAL ITEMS	4	4	5	2	3	18
STRUCK BY (OTHER) OBJECTS	52	43	40	43	49	227
CAUGHT UNDER,BETWEEN BUILDINGS,PARTS OF BUILDING	11	7	13	7	13	51
CAUGHT IN,UNDER OR BETWEEN ELECTRICAL APPARATUS	1	0	1	2	2	6
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	12	8	7	12	8	47
SLIPS,FALLS ON SAME LEVEL	217	203	230	280	269	1199
FALLS ON STAIRS	46	48	58	63	65	280
(OTHER) FALLS FROM ELEVATION	9	13	12	18	14	66
FOREIGN MATTER IN EYE	1	1	2	3	3	10
RUBBED,ABRADED BY CONTACT WITH (OTHER) OBJECT	0	0	1	0	0	1
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	46	55	43	58	48	250
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	27	36	34	40	42	179
OVRXN FROM HANDLING BOILERS,PRESSURE VESSELS	3	2	2	0	1	8
OVRXN FROM HANDLING BOXES,BARRELS,CONTAINRS,PKGS	84	105	85	95	108	477
OVRXN FROM HANDLING FURNITURE,FIXTURES,FURNISH	10	19	18	17	21	85
OVEREXERTION FROM HANDLING GLASS ITEMS	1	0	0	0	1	2
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	16	26	20	14	17	93
CONTACT WITH HOT/COLD FOOD PRODUCTS	54	64	61	57	69	305
CONTACT WITH HOT/COLD LIQUIDS	44	32	21	33	30	160
CONTACT WITH STEAM	0	3	2	2	1	8
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	10	14	12	16	8	60
CONTACT WITH SOAPS,DETERGENTS	2	0	2	7	2	13
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	6	4	5	4	4	23
CONTACT WITH ELECTRICITY	1	0	0	0	0	1
MVA, PUBLIC TRANSPORTATION ACCIDENT	4	2	1	3	1	11
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	1	0	0	0	1	2
ACTS OF VIOLENCE, ACTS OF FORCE	24	27	19	22	21	113
OTHER	2	0	0	0	0	2
TOTAL	817	839	823	936	949	4364

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATION 6129

FOOD AND BEVERAGE PREP. AND RELATED

	1986	1987	1988	1989	1990	TOTAL
STRUCK AGAINST BUILDINGS AND PARTS OF BUILDINGS	1	1	1	5	2	10
STRUCK AGAINST FURNITURE,FIXTURES,FURNISHINGS	5	2	5	5	4	21
STRUCK AGAINST MACHINES	15	7	8	8	9	47
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	5	10	8	6	10	39
STRUCK BY BOXES,BARRELS,CONTAINERS,PACKAGES	17	18	12	12	13	72
STRUCK BY GLASS ITEMS	2	1	2	1	1	7
STRUCK BY HAND TOOLS,NON-POWERED	21	28	26	24	17	116
STRUCK BY METAL ITEMS	3	1	1	1	2	8
STRUCK BY VEHICLES	5	16	6	4	5	36
STRUCK BY (OTHER) OBJECTS	16	12	19	12	10	69
CAUGHT UNDER,BETWEEN PLANT OR INDUSTRIAL VEHICLE	4	9	2	2	4	21
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	15	18	8	8	10	59
SLIPS,FALLS ON SAME LEVEL	68	76	64	61	63	332
FALLS ON STAIRS	4	6	2	6	4	22
(OTHER) FALLS FROM ELEVATION	3	3	4	2	2	14
FOREIGN MATTER IN EYE	1	0	1	2	2	6
RUBBED,ABRADED BY CONTACT WITH (OTHER) OBJECT	0	1	0	0	1	2
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	13	16	21	12	32	94
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	9	11	11	17	19	67
OVRXN FROM HANDLING BOXES,BARRELS,CONTAINRS,PKGS	88	73	62	56	60	339
OVRXN FROM HANDLING PLANT OR INDUSTRIAL VEHICLES	26	18	18	15	8	85
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	21	30	26	16	19	112
CONTACT WITH HOT/COLD FOOD PRODUCTS	9	15	17	11	8	60
CONTACT WITH HOT/COLD LIQUIDS	7	16	8	8	8	47
CONTACT WITH STEAM	7	6	4	8	6	31
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	3	5	7	7	8	30
CONTACT WITH SOAPS,DETERGENTS	4	8	8	5	5	30
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	4	4	10	6	8	32
CONTACT WITH ELECTRICITY	1	0	1	0	1	3
MVA, PUBLIC TRANSPORTATION ACCIDENT	1	0	0	0	0	1
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	0	0	0	0	1	1
ACTS OF VIOLENCE, ACTS OF FORCE	0	2	1	0	0	3
OTHER	0	0	1	0	0	1
TOTAL	378	413	364	320	342	1817

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATION 6133

CHAMBERMAIDS AND HOUSEMEN

	1986	1987	1988	1989	1990	TOTAL
STRUCK AGAINST FURNITURE,FIXTURES,FURNISHINGS	7	8	14	9	18	56
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	16	16	17	18	33	100
STRUCK BY GLASS ITEMS	8	6	3	14	10	41
STRUCK BY (OTHER) OBJECTS	33	30	34	37	49	183
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	21	19	19	18	20	97
SLIPS,FALLS ON SAME LEVEL	44	57	72	72	76	321
FALLS FROM LADDERS	2	0	2	6	0	10
FALLS ON STAIRS	17	19	17	29	37	119
(OTHER) FALLS FROM ELEVATION	10	15	10	13	15	63
RUBBED OR ABRADED,FLOORS	3	0	3	1	0	7
FOREIGN MATTER IN EYE	0	0	2	1	1	4
RUBBED,ABRADED BY CONTACT WITH (OTHER) OBJECT	0	1	0	0	1	2
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	8	13	18	21	19	79
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	24	28	29	38	31	150
OVRXN FROM HANDLING BOXES,BARRELS,CONTAINRS,PKGS	8	11	21	25	23	88
OVRXN FROM HANDLING FURNITURE,FIXTURES,FURNISH	63	51	75	97	80	366
OVEREXERTION FROM HAND TOOLS,POWERED	4	4	7	10	15	40
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	27	34	36	47	49	193
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	3	3	4	2	1	13
CONTACT WITH CHEMICALS	7	2	4	4	5	22
CONTACT WITH SOAPS,DETERGENTS	1	4	8	5	3	21
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	0	1	0	1	0	2
CONTACT WITH ELECTRICITY	0	0	0	0	1	1
MVA, PUBLIC TRANSPORTATION ACCIDENT	0	0	0	0	2	2
ACTS OF VIOLENCE, ACTS OF FORCE	0	0	0	0	2	2
TOTAL	306	322	395	468	491	198

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATION 6149

PERSONAL SERVICE OCCUPATIONS,NEC

	1986	1987	1988	1989	1990	TOTAL
STRUCK AGAINST BUILDINGS AND PARTS OF BUILDINGS	8	4	3	6	2	23
STRUCK AGAINST FURNITURE,FIXTURES,FURNISHINGS	3	6	5	9	8	31
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	5	7	4	3	10	29
STRUCK BY FURNITURE,FIXTURES,FURNISHINGS	0	2	1	2	4	9
STRUCK BY HAND TOOLS,NON-POWERED	2	0	5	5	5	17
STRUCK BY (OTHER) OBJECTS	15	9	12	22	24	82
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	3	7	3	8	2	23
SLIPS,FALLS ON SAME LEVEL	46	42	32	54	75	249
FALLS ON STAIRS	23	28	34	28	41	154
FALL,STEP,JUMP FROM VEHICLES	2	0	3	4	3	12
(OTHER) FALLS FROM ELEVATION	10	9	13	12	11	55
FOREIGN MATTER IN EYE	0	0	1	3	0	4
RUBBED,ABRADED BY CONTACT WITH (OTHER) OBJECT	3	3	0	2	3	11
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	19	11	16	13	19	78
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	27	28	35	30	26	146
OVEREXERTION FROM HANDLING PEOPLE	93	132	121	120	137	603
OVRXN FROM HANDLING BOXES,BARRELS,CONTAINRS,PKGS	10	14	13	18	10	65
OVRXN FROM HANDLING FURNITURE,FIXTURES,FURNISH	20	22	18	28	30	118
OVEREXERTION FROM HANDLING HAND TOOLS,POWERED	15	21	21	27	24	108
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	19	27	18	28	19	111
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	3	7	4	2	3	19
CONTACT WITH CHEMICALS	2	0	4	2	2	10
CONTACT WITH INFECTIOUS,PARASITIC AGENTS	1	0	3	5	2	11
CONTACT WITH SOAPS,DETERGENTS	0	4	2	2	1	9
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	0	1	0	1	0	2
CONTACT WITH ELECTRICITY	1	0	1	0	0	2
MVA, PUBLIC TRANSPORTATION ACCIDENT	12	3	9	12	16	52
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	3	1	1	1	0	6
ACTS OF VIOLENCE, ACTS OF FORCE	4	3	7	11	12	37
OTHER	2	2	0	0	1	5
TOTAL	351	393	389	458	490	2081

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATION 6162

LAUNDERING AND DRY CLEANING

	1986	1987	1988	1989	1990	TOTAL
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	6	5	5	7	3	26
STRUCK BY BOXES,BARRELS,CONTAINERS,PACKAGES	3	5	5	1	4	18
STRUCK BY PLANT OR INDUSTRIAL VEHICLES	3	4	4	6	4	21
STRUCK BY (OTHER) OBJECTS	6	6	7	8	6	33
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	6	11	10	8	8	43
SLIPS,FALLS ON SAME LEVEL	9	8	10	7	5	39
(OTHER) FALLS FROM ELEVATION	7	5	4	2	1	19
FOREIGN MATTER IN EYE	1	3	1	0	1	6
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	4	4	1	1	0	10
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	6	7	3	4	9	29
OVRXN FROM HANDLING BOXES,BARRELS,CONTAINRS,PKGS	13	13	11	7	8	52
OVEREXERTION FROM HANDLING TEXTILE ITEMS	17	23	12	19	12	83
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	9	12	8	10	7	46
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	3	2	6	5	4	20
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	0	4	5	3	2	14
CONTACT WITH ELECTRICITY	0	1	1	0	0	2
MVA, PUBLIC TRANSPORTATION ACCIDENT	0	1	0	0	0	1
ACTS OF VIOLENCE, ACTS OF FORCE	2	0	0	0	0	2
TOTAL	95	114	93	88	74	464

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATION 6191

JANITORS, CHARWORKERS AND CLEANERS

	1986	1987	1988	1989	1990	TOTAL
STRUCK AGAINST BUILDINGS AND PARTS OF BUILDINGS	24	36	42	47	45	194
STRUCK AGAINST FURNITURE,FIXTURES,FURNISHINGS	17	28	30	24	37	136
STRUCK AGAINST MACHINES	4	7	8	6	10	35
STRUCK AGAINST METAL ITEMS	17	18	10	15	17	77
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	32	30	20	26	48	156
STRUCK BY BOXES,BARRELS,CONTAINERS,PACKAGES	39	42	34	41	52	208
STRUCK BY HAND TOOLS,NON-POWERED	23	27	22	31	43	146
STRUCK BY FURNITURE,FIXTURES,FURNISHINGS	54	35	57	53	62	261
STRUCK BY METAL ITEMS	22	20	22	25	24	113
STRUCK BY WOOD ITEMS	21	15	21	30	17	104
STRUCK BY (OTHER) OBJECTS	110	95	97	102	98	502
CAUGHT UNDER,BETWEEN BUILDINGS,PARTS OF BUILDING	20	24	24	21	24	113
CAUGHT IN,UNDER OR BETWEEN CONVEYORS	4	2	3	7	5	21
CAUGHT UNDER,BETWEEN FURNITURE,FIXTURES,FURNISH	7	7	7	4	3	28
CAUGHT IN,UNDER OR BETWEEN ELEVATORS	1	2	6	4	2	15
CAUGHT IN,UNDER OR BETWEEN WOOD ITEMS	1	5	10	3	6	25
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	30	45	38	42	46	201
SLIPS,FALLS ON SAME LEVEL	239	220	241	262	310	1272
FALLS FROM LADDERS	50	45	55	55	51	256
FALLS ON STAIRS	132	122	134	142	152	682
FALLS FROM WALKWAYS,PLATFORMS,RAMPS	5	9	7	18	7	46
FALL,STEP,JUMP FROM VEHICLES	7	7	7	17	19	57
FALLS FROM BUILDINGS,ROOFS,BRIDGES	5	3	4	6	7	25
(OTHER) FALLS FROM ELEVATION	50	54	53	50	56	263
FOREIGN MATTER IN EYE	14	14	13	14	25	80
RUBBED,ABRADED BY CONTACT WITH (OTHER) OBJECT	2	4	7	5	8	26
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	81	60	76	61	92	370
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	106	75	104	99	117	501
OVRXN FROM HANDLING BOXES,BARRELS,CONTAINRS,PKGS	271	287	313	316	331	1518
OVEREXERTION FROM HANDLING WOOD ITEMS	18	25	23	19	20	105
OVRXN FROM HANDLING FURNITURE,FIXTURES,FURNISH	147	134	148	147	164	740
OVRXN FROM HANDLING HAND TOOLS,NON-POWERED	75	60	66	61	85	347
OVEREXERTION FROM HANDLING HAND TOOLS,POWERED	58	67	68	52	87	332
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	104	130	118	127	154	633
CONTACT WITH HOT/COLD WATER	4	8	8	16	9	45
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	11	9	13	13	13	59
CONTACT WITH CHEMICALS	47	32	26	40	39	184
CONTACT WITH COAL AND PETROLEUM PRODUCTS	1	0	1	0	2	4
CONTACT WITH SOAPS AND DETERGENTS	16	19	33	26	15	109
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	5	6	7	12	9	39
CONTACT WITH ELECTRICITY	4	3	0	2	4	13
MVA, PUBLIC TRANSPORTATION ACCIDENT	3	5	6	5	8	27
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	1	1	2	4	5	13
ACTS OF VIOLENCE, ACTS OF FORCE	10	10	7	12	19	58
OTHER	3	6	2	2	5	18
TOTAL	1895	1853	1993	2064	2352	10157

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D

OCCUPATION 6198

LABOURING & OTHER ELEMENTAL WORK, SERVICES

	1986	1987	1988	1989	1990	TOTAL
STRUCK AGAINST ELECTRIC APPARATUS	15	20	25	22	24	106
STRUCK AGAINST FURNITURE,FIXTURES,FURNISHINGS	19	16	19	28	30	112
STRUCK AGAINST MACHINES	104	126	113	109	102	554
STRUCK AGAINST METAL ITEMS	13	13	13	8	28	75
STRUCK AGAINST VEHICLES	10	14	8	9	17	58
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	37	37	57	57	85	273
STRUCK BY BOXES,BARRELS,CONTAINERS,PACKAGES	71	81	100	153	169	574
STRUCK BY GLASS ITEMS	55	57	55	53	46	266
STRUCK BY HAND TOOLS,NON-POWERED	223	223	236	237	264	1183
STRUCK BY METAL ITEMS	17	18	17	19	15	86
STRUCK BY VEHICLES	28	32	37	48	48	193
STRUCK BY (OTHER) OBJECTS	112	144	161	147	112	676
CAUGHT UNDER,BETWEEN BOXES,BARRELS,CONTAINERS	4	12	10	12	12	50
CAUGHT IN,UNDER OR BETWEEN ELECTRIC APPARATUS	11	6	6	7	9	39
CAUGHT IN,UNDER OR BETWEEN MACHINES	15	6	11	7	12	51
CAUGHT IN,UNDER OR BETWEEN METAL ITEMS	6	6	7	5	12	36
CAUGHT IN,UNDER OR BETWEEN DOORS,OTHER (FIXED)	15	8	22	16	21	82
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	31	27	38	53	55	204
SLIPS,FALLS ON SAME LEVEL	344	353	428	456	569	2150
FALLS FROM LADDERS	9	15	9	11	13	57
FALLS ON STAIRS	39	58	55	79	73	304
FALLS FROM WALKWAYS,PLATFORMS,RAMPS	3	1	1	5	3	13
FALL,STEP,JUMP FROM VEHICLES	13	17	11	17	27	85
(OTHER) FALLS FROM ELEVATION	16	24	26	26	38	130
FOREIGN MATTER IN EYE	13	5	8	10	12	48
RUBBED,ABRADED BY CONTACT WITH (OTHER) OBJECT	2	1	1	0	1	5
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	51	56	68	77	96	348
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	41	55	68	55	94	313
OVRXN FROM HANDLING BOXES,BARRELS,CONTAINRS,PKGS	198	255	267	330	358	1408
OVEREXERTION FROM HANDLING ELECTRIC APPARATUS	4	6	12	14	7	43
OVRXN FROM HANDLING FURNITURE,FIXTURES,FURNISH	21	26	41	41	39	168
OVEREXERTION FROM HANDLING TEXTILE ITEMS	29	42	46	43	57	217
OVRXN FROM HANDLING PLANT OR INDUSTRIAL VEHICLES	29	25	35	47	54	190
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	66	57	75	82	90	370
CONTACT WITH HOT/COLD BOXES,BARRELS,CONTAINERS	12	6	17	17	14	66
CONTACT WITH HOT/COLD ELECTRIC APPARATUS	31	24	33	33	48	169
CONTACT WITH HOT/COLD FOOD PRODUCTS	138	109	131	124	153	655
CONTACT WITH HOT/COLD LIQUIDS	50	52	33	53	73	26
CONTACT WITH STEAM	12	14	15	12	14	6
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	9	12	17	16	23	7
CONTACT WITH CHEMICALS	24	27	27	33	41	15
CONTACT WITH BACTERIA	4	0	0	0	2	
CONTACT WITH SOAPS,DETERGENTS	35	36	35	29	35	17
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	3	8	5	9	16	4
CONTACT WITH ELECTRICITY	1	3	1	3	3	1
MVA, PUBLIC TRANSPORTATION ACCIDENT	0	8	6	5	14	3
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	1	1	1	1	2	
ACTS OF VIOLENCE, ACTS OF FORCE	35	54	48	59	67	26
OTHER	4	4	4	1	2	1
TOTAL	2023	2200	2459	2678	3099	124

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATIONS 6111 TO 6199 (EXCLUDING THOSE PREVIOUSLY SHOWN)

OTHER SERVICE OCCUPATIONS

	1986	1987	1988	1989	1990	TOTAL
STRUCK AGAINST BOXES,BARRELS,CONTAINRS,PACKAGES	5	3	2	0	2	12
STRUCK AGAINST FURNITURE,FIXTURES,FURNISHINGS	9	2	7	6	13	37
STRUCK AGAINST METAL ITEMS	5	5	3	5	7	25
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	13	16	24	17	15	85
STRUCK BY BOXES,BARRELS,CONTAINERS,PACKAGES	5	13	14	10	10	52
STRUCK BY NON-POWERED HAND TOOLS	25	31	27	31	21	135
STRUCK BY METAL ITEMS	8	6	5	6	9	34
STRUCK BY INDUSTRIAL VEHICLES	6	4	11	13	9	43
STRUCK BY (OTHER) OBJECTS	47	46	50	41	41	225
CAUGHT IN,BETWEEN PARTS OF BUILDINGS,STRUCTURES	7	3	4	1	2	17
CAUGHT IN,BETWEEN METAL ITEMS	4	1	5	3	6	19
CAUGHT IN,BETWEEN INDUSTRIAL VEHICLES	5	2	5	2	6	20
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	10	9	6	5	18	48
SLIPS,FALLS ON SAME LEVEL	84	63	89	77	102	415
FALLS FROM LADDERS	14	15	8	11	11	59
FALLS ON STAIRS	27	37	27	34	31	156
FALLS FROM WALKWAYS,PLATFORMS,RAMPS	4	0	5	1	2	12
FALL,STEP,JUMP FROM VEHICLES	8	8	7	12	12	47
(OTHER) FALLS FROM ELEVATION	24	24	28	46	29	151
FOREIGN MATTER IN EYE	2	5	3	2	5	17
RUBBED,ABRADED BY CONTACT WITH (OTHER) OBJECT	0	0	2	2	0	4
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	22	21	28	16	35	122
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	37	22	40	45	48	192
OVXN FROM HANDLING PEOPLE	5	11	12	7	8	43
OVRXN FROM HANDLING BOXES,BARRELS,CONTAINRS,PKGS	50	47	46	60	65	268
OVRXN FROM HANDLING FURNITURE,FIXTURES,FURNISH	20	19	22	10	19	90
OVRXN FROM HANDLING NON-POWERED HAND TOOLS	7	9	3	8	2	29
OVRXN FROM HANDLING INDUSTRIAL VEHICLES	11	10	24	23	22	90
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	46	63	59	54	54	276
CONTACT WITH HOT LIQUIDS	8	1	5	2	4	20
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	30	20	16	23	15	104
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	41	29	30	37	37	174
CONTACT WITH ELECTRICITY	2	2	0	1	2	7
MVA, PUBLIC TRANSPORTATION ACCIDENT	36	26	34	47	38	181
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	4	1	4	8	8	25
ACTS OF VIOLENCE, ACTS OF FORCE	23	28	30	21	17	119
OTHER	26	29	29	35	21	140
TOTAL	680	631	714	722	746	3493

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D

OCCUPATIONS 7112 AND 7182

FARMERS AND FARM WORKERS

	1986	1987	1988	1989	1990	TOTAL
STRUCK AGAINST BOXES,BARRELS,CONTAINERS,PACKAGES	1	3	1	1	1	7
STRUCK AGAINST MACHINES	4	4	5	5	6	24
STRUCK AGAINST METAL ITEMS	7	16	9	8	2	42
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	10	5	10	15	9	49
STRUCK BY ANIMALS	34	36	41	38	38	167
STRUCK BY HAND TOOLS,NON-POWERED	35	20	26	21	29	131
STRUCK BY HAND TOOLS,POWERED	16	10	7	11	8	52
STRUCK BY METAL ITEMS	17	18	12	19	17	83
STRUCK BY PLANTS,TREES,VEGETATION	12	12	18	10	8	60
STRUCK BY (OTHER) OBJECTS	44	46	59	70	57	276
CAUGHT IN MACHINES	11	10	15	8	17	61
CAUGHT IN MECH POWER TRANSMISSION APPARATUS	6	4	6	0	5	21
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	16	27	33	29	43	148
SLIPS,FALLS ON SAME LEVEL	32	40	58	59	51	240
FALLS FROM LADDERS	60	70	62	38	52	282
FALLS ON STAIRS	8	5	5	9	12	39
FALLS FROM WALKWAYS,PLATFORMS,RAMPS	3	7	7	6	2	25
FALL,STEP,JUMP FROM VEHICLES	27	27	26	23	26	129
FALLS FROM BUILDINGS,ROOFS,BRIDGES	4	5	5	3	0	17
FALLS FROM LOGS,TREES	3	5	1	7	1	17
(OTHER) FALLS FROM ELEVATION	39	31	40	44	31	185
FOREIGN MATTER IN EYE	11	4	10	11	6	42
RUBBED,ABRADED BY CONTACT WITH (OTHER) OBJECT	3	1	1	1	0	6
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	21	17	19	16	20	93
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	25	25	36	43	31	160
OVRXN FROM HANDLING BOXES,BARRELS,CONTAINRS,PKGS	32	29	39	43	43	186
OVRXN FROM HANDLING HAND TOOLS,NON-POWERED	9	10	11	12	9	51
OVEREXERTION FROM HANDLING HAND TOOLS,POWERED	3	4	0	1	1	9
OVRXN FROM HANDLING PLANTS,TREES,VEGETATION	7	4	7	2	7	27
OVEREXERTION FROM HANDLING WOOD ITEMS	5	4	1	3	6	19
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	45	55	64	48	63	275
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	4	7	8	8	2	29
CONTACT WITH CHEMICALS	2	1	1	4	3	11
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	6	12	10	9	12	49
CONTACT WITH ELECTRICITY	0	2	0	0	0	2
MVA, PUBLIC TRANSPORTATION ACCIDENT	11	13	21	22	11	78
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	12	13	18	15	14	72
ACTS OF VIOLENCE, ACTS OF FORCE	0	1	2	0	0	3
OTHER	2	2	3	1	5	13
TOTAL	587	605	697	663	648	3200

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATION 7195

NURSERY AND RELATED WORKERS

	1986	1987	1988	1989	1990	TOTAL
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	30	20	28	30	43	151
STRUCK BY (OTHER) OBJECTS	142	126	133	171	161	733
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	27	22	30	31	34	144
SLIPS,FALLS ON SAME LEVEL	54	45	44	66	55	264
FALLS FROM LADDERS	19	9	15	14	23	80
FALLS ON STAIRS	5	4	5	6	3	23
FALLS FROM WALKWAYS,PLATFORMS,RAMPS	2	7	1	4	7	21
FALL,STEP,JUMP FROM VEHICLES	24	20	24	30	36	134
FALLS FROM BUILDINGS,ROOFS,BRIDGES	1	5	4	3	2	15
FALLS FROM LOGS,TREES	5	6	6	8	7	32
(OTHER) FALLS FROM ELEVATION	21	20	21	23	28	113
FOREIGN MATTER IN EYE	20	10	19	16	17	82
RUBBED,ABRADED BY CONTACT WITH (OTHER) OBJECT	3	3	1	2	6	15
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	38	17	26	28	34	143
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	62	65	81	78	72	358
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	211	247	257	228	300	1243
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	7	3	7	3	9	29
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	10	16	23	21	14	84
CONTACT WITH ELECTRICITY	0	0	0	1	1	2
MVA, PUBLIC TRANSPORTATION ACCIDENT	3	4	5	10	10	32
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	15	7	10	13	15	60
ACTS OF VIOLENCE, ACTS OF FORCE	0	0	1	0	0	1
OTHER	12	1	4	1	1	19
TOTAL	711	657	745	787	878	3778

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATIONS 7131,7180,7197 AND 7199

OTHER FARMING OCCUPATIONS

	1986	1987	1988	1989	1990	TOTAL
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	1	8	9	7	7	32
STRUCK BY (OTHER) OBJECTS	57	55	53	52	53	270
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	5	7	9	4	8	33
SLIPS,FALLS ON SAME LEVEL	11	5	10	12	11	49
FALLS FROM LADDERS	6	7	6	2	4	25
FALL,STEP,JUMP FROM VEHICLES	4	8	9	7	5	33
FALLS FROM LOGS,TREES	16	9	6	15	8	54
(OTHER) FALLS FROM ELEVATION	9	6	13	13	11	52
FOREIGN MATTER IN EYE	2	3	4	4	5	18
RUBBED,ABRADED BY CONTACT WITH (OTHER) OBJECT	0	0	0	1	1	2
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	4	3	3	7	2	19
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	12	9	13	6	7	47
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	36	22	39	41	49	187
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	1	0	1	1	4	7
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	0	3	4	2	5	14
CONTACT WITH ELECTRICITY	1	0	0	0	1	2
MVA, PUBLIC TRANSPORTATION ACCIDENT	5	2	3	6	4	20
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	0	1	1	1	3	6
ACTS OF VIOLENCE, ACTS OF FORCE	0	1	0	0	0	1
OTHER	2	1	0	1	0	4
TOTAL	172	150	183	182	188	875

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATIONS 7311 AND 7313

FISHERMEN : NET, TRAP AND LINE, AND FISHING VESSEL OFFICERS

	1986	1987	1988	1989	1990	TOTAL
STRIKE AGAINST, BUMP INTO (OTHER) OBJECTS	4	6	9	15	16	50
STRUCK BY (OTHER) OBJECTS	68	75	78	65	72	358
CAUGHT IN, UNDER, BETWEEN (OTHER) OBJECTS	28	39	42	43	36	188
SLIPS, FALLS ON SAME LEVEL	47	41	49	54	55	246
FALLS FROM LADDERS	7	5	12	4	8	36
FALLS ON STAIRS	5	4	6	7	6	28
FALLS FROM WALKWAYS, PLATFORMS, RAMPS	4	2	1	4	2	13
FALL, STEP, JUMP FROM VEHICLES	14	10	16	10	19	69
(OTHER) FALLS FROM ELEVATION	16	22	14	21	20	93
FOREIGN MATTER IN EYE	0	1	0	2	2	5
RUBBED, ABRADED BY CONTACT WITH (OTHER) OBJECT	1	1	0	2	0	4
INVOLUNTARY MOTIONS, INCLUDES 'CATCHING BALANCE'	14	17	16	13	19	79
REACHING, BENDING, REPETITIVE MOTION (NOT OVERXN)	13	15	11	20	23	82
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	43	56	45	48	49	241
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	5	3	5	3	5	21
CONTACT WITH (OTHER) NOXIOUS, TOXIC SUBSTANCES	8	14	8	10	4	44
CONTACT WITH ELECTRICITY	0	1	0	0	0	1
MVA, PUBLIC TRANSPORTATION ACCIDENT	1	3	1	3	6	14
ACCIDENTS TO INDUSTRIAL, COMMERCIAL VEHICLES	24	27	38	37	29	155
OTHER	1	3	2	2	5	13
TOTAL	303	345	353	363	376	1740

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATION 7510

FOREMEN, CONTRACTORS IN LOGGING

	1986	1987	1988	1989	1990	TOTAL
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	7	5	2	8	8	30
STRUCK BY (OTHER) OBJECTS	169	171	192	146	139	837
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	21	14	24	25	29	113
SLIPS,FALLS ON SAME LEVEL	40	45	57	42	36	220
FALL,STEP,JUMP FROM VEHICLES	22	25	17	16	15	95
FALLS FROM LOGS,TREES	47	50	67	55	58	277
(OTHER) FALLS FROM ELEVATION	25	24	33	19	21	122
FOREIGN MATTER IN EYE	11	5	12	8	4	40
RUBBED,ABRADED BY CONTACT WITH (OTHER) OBJECT	0	1	0	0	1	2
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	23	16	18	13	7	77
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	5	11	10	12	13	51
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	41	40	46	57	57	241
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	2	4	1	3	4	14
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	2	2	1	0	0	5
MVA, PUBLIC TRANSPORTATION ACCIDENT	12	7	8	6	5	38
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	8	13	14	10	8	53
OTHER	1	1	3	3	0	8
TOTAL	456	434	505	423	405	2223

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATION 7511

FORESTRY CONSERVATION OCCUPATIONS (INCLUDES FIREFIGHTERS)

	1986	1987	1988	1989	1990	TOTAL
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	1	3	1	0	3	8
STRUCK BY NON-POWERED HAND TOOLS	0	0	0	1	1	2
STRUCK BY POWERED HAND TOOLS	7	5	1	1	0	14
STRUCK BY MINERAL ITEMS	2	4	0	1	1	8
STRUCK BY PLANTS,TREES,VEGETATION	13	11	3	5	3	35
STRUCK BY (OTHER) OBJECTS	2	3	2	4	4	15
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	0	3	2	3	2	10
SLIPS,FALLS ON SAME LEVEL	14	16	4	4	6	44
FALLS FROM LOGS,TREES	11	19	8	7	8	53
(OTHER) FALLS FROM ELEVATION	3	23	10	7	21	64
FOREIGN MATTER IN EYE	3	1	3	0	1	8
RUBBED,ABRADED BY CONTACT WITH (OTHER) OBJECT	0	1	0	1	0	2
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	5	7	2	4	4	22
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	1	5	1	2	2	11
OVRXN FROM HANDLING BOXES,BARRELS,CONTAINRS,PKGS	2	2	0	0	1	5
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	4	8	5	2	6	25
CONTACT WITH FLAME,HOT ASHES	0	2	1	0	2	5
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	1	6	1	1	0	9
CONTACT WITH SMOKE	2	3	0	1	1	7
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	3	3	0	2	2	10
MVA, PUBLIC TRANSPORTATION ACCIDENT	1	3	3	1	2	10
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	3	2	0	0	1	6
ACTS OF VIOLENCE, ACTS OF FORCE	1	0	0	0	0	1
OTHER	0	0	0	0	2	2
TOTAL	79	130	47	47	73	376

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATION 7513

TIMBER CUTTING AND RELATED

	1986	1987	1988	1989	1990	TOTAL
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	14	20	14	17	19	84
STRUCK BY HAND TOOLS,NON-POWERED	30	37	31	24	17	139
STRUCK BY CHAIN SAW	277	350	318	232	202	1379
STRUCK BY METAL ITEMS	10	10	6	9	4	39
STRUCK BY PLANTS,TREES,VEGETATION	528	559	502	401	274	2264
STRUCK BY WOOD ITEMS	25	35	24	78	65	227
STRUCK BY (OTHER) OBJECTS	34	40	41	39	33	187
CAUGHT IN,UNDER OR BETWEEN METAL ITEMS	2	0	4	1	1	8
CAUGHT UNDER,BETWEEN PLANTS,TREES,VEGETATION	36	29	26	18	13	122
CAUGHT IN,UNDER OR BETWEEN WOOD ITEMS	1	2	3	9	11	26
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	12	11	11	6	8	48
SLIPS,FALLS ON SAME LEVEL	160	163	160	135	110	728
FALL,STEP,JUMP FROM VEHICLES	8	8	7	11	10	44
FALLS FROM BUILDINGS,ROOFS,BRIDGES	5	4	2	0	1	12
FALLS FROM LOGS,TREES	168	172	165	150	153	808
(OTHER) FALLS FROM ELEVATION	65	72	84	72	71	364
RUBBED OR ABRADED,CONTACT WITH CHAIN SAW	0	1	4	1	0	6
FOREIGN MATTER IN EYE	24	42	35	30	35	166
RUBBED OR ABRADED,CONTACT WITH TREES,VEGETATION	1	7	6	2	9	25
RUBBED,ABRADED BY CONTACT WITH (OTHER) OBJECT	2	1	1	1	1	6
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	50	51	49	37	33	220
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	49	58	61	48	38	254
OVRXN FROM HANDLING HAND TOOLS,NON-POWERED	22	10	21	14	11	78
OVEREXERTION FROM HANDLING HAND TOOLS,POWERED	41	70	65	48	33	257
OVEREXERTION FROM HANDLING HOISTING APPARATUS	2	2	1	3	6	14
OVRXN FROM HANDLING PLANTS,TREES,VEGETATION	28	30	24	20	9	111
OVEREXERTION FROM HANDLING WOOD ITEMS	7	12	9	15	17	60
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	14	10	7	18	8	57
CONTACT WITH TEMPERATURE EXTREMES,COLD	1	0	1	0	0	2
BURNED BY FLAME,FIRE	6	0	4	0	5	15
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	3	5	3	2	2	15
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	6	9	7	12	7	41
CONTACT WITH ELECTRICITY	0	0	1	0	0	1
MVA, PUBLIC TRANSPORTATION ACCIDENT	11	17	14	12	8	62
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	2	3	5	4	2	16
OTHER	8	9	26	15	12	70
TOTAL	1652	1849	1742	1484	1228	7955

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATION 7517

LOG HOISTING,SORTING,MOVING AND RELATED

	1986	1987	1988	1989	1990	TOTAL
STRUCK AGAINST METAL ITEMS	2	2	2	0	1	7
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	16	13	14	15	9	67
STRUCK BY CHAIN SAW	20	18	17	19	3	77
STRUCK BY HOISTING APPARATUS	38	55	31	38	37	199
STRUCK BY METAL ITEMS	14	26	18	15	17	90
STRUCK BY PLANTS,TREES,VEGETATION	120	107	89	66	47	429
STRUCK BY WOOD ITEMS	4	16	6	42	35	103
STRUCK BY (OTHER) OBJECTS	23	45	35	34	25	162
CAUGHT IN,HAND TOOLS,NON-POWERED	2	1	1	1	1	6
CAUGHT IN,UNDER OR BETWEEN HOISTING APPARATUS	8	9	10	4	8	39
CAUGHT IN,MACHINES	7	7	12	8	9	43
CAUGHT IN,UNDER OR BETWEEN METAL ITEMS	7	4	7	5	5	28
CAUGHT UNDER,BETWEEN PLANTS,TREES,VEGETATION	15	12	15	5	4	51
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	13	10	11	24	25	83
SLIPS,FALLS ON SAME LEVEL	46	62	68	45	46	267
FALLS ON STAIRS	3	3	5	4	0	15
FALLS FROM WALKWAYS,PLATFORMS,RAMPS	2	1	4	5	2	14
FALL,STEP,JUMP FROM VEHICLES	86	86	107	97	87	463
FALLS FROM LOGS,TREES	79	78	93	70	79	399
(OTHER) FALLS FROM ELEVATION	33	40	43	49	36	201
FOREIGN MATTER IN EYE	15	15	15	21	16	82
RUBBED,ABRADED BY CONTACT WITH (OTHER) OBJECT	0	3	2	0	2	7
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	16	27	18	20	20	101
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	10	14	19	25	25	93
OVRXN FROM HANDLING HAND TOOLS,NON-POWERED	13	34	29	31	30	137
OVEREXERTION FROM HANDLING HOISTING APPARATUS	45	52	40	43	48	228
OVEREXERTION FROM HANDLING METAL ITEMS	9	14	13	8	3	47
OVEREXERTION FROM HANDLING WOOD ITEMS	4	4	8	8	7	31
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	16	27	35	19	22	119
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	4	11	5	5	7	32
CONTACT WITH CHEMICALS	0	1	2	2	1	6
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	4	2	4	3	3	16
MVA, PUBLIC TRANSPORTATION ACCIDENT	13	12	5	17	7	54
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	61	79	77	53	66	336
ACTS OF VIOLENCE, ACTS OF FORCE	1	0	0	0	0	1
OTHER	2	9	2	5	9	27
TOTAL	751	899	862	806	742	4060

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATION 7518

LABOURING OCCUPATIONS IN LOGGING

	1986	1987	1988	1989	1990	TOTAL
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	12	26	17	16	31	102
STRUCK BY (OTHER) OBJECTS	204	247	253	189	163	1056
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	30	32	23	23	25	133
SLIPS,FALLS ON SAME LEVEL	87	96	98	76	91	448
FALL,STEP,JUMP FROM VEHICLES	8	13	21	17	15	74
FALLS FROM LOGS,TREES	138	147	148	149	120	702
(OTHER) FALLS FROM ELEVATION	31	64	63	76	64	298
FOREIGN MATTER IN EYE	15	19	28	15	11	88
RUBBED,ABRADED BY CONTACT WITH (OTHER) OBJECT	2	6	6	3	3	20
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	21	45	30	32	40	168
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	43	126	94	100	119	482
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	77	131	104	113	153	578
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	3	8	8	9	10	38
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	17	16	16	21	23	93
CONTACT WITH ELECTRICITY	0	0	1	0	0	1
MVA, PUBLIC TRANSPORTATION ACCIDENT	10	24	23	30	17	104
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	7	18	7	11	12	55
OTHER	8	4	13	10	22	57
TOTAL	713	1022	953	890	919	4497

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATIONS 7516 AND 7519

OTHER LOGGING OCCUPATIONS (INCLUDES SCALING)

	1986	1987	1988	1989	1990	TOTAL
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	7	5	3	6	7	28
STRUCK BY (OTHER) OBJECTS	108	104	128	78	72	490
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	26	21	17	9	14	87
SLIPS,FALLS ON SAME LEVEL	21	27	32	19	19	118
FALL,STEP,JUMP FROM VEHICLES	16	10	10	10	8	54
FALLS FROM LOGS,TREES	51	48	44	46	48	237
(OTHER) FALLS FROM ELEVATION	11	15	22	18	18	84
FOREIGN MATTER IN EYE	12	6	4	1	5	28
RUBBED,ABRADED BY CONTACT WITH (OTHER) OBJECT	1	1	0	1	0	3
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	9	8	7	4	7	35
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	9	11	10	12	7	49
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	23	30	25	24	24	126
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	4	3	4	4	3	18
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	5	1	2	4	4	16
MVA, PUBLIC TRANSPORTATION ACCIDENT	7	7	7	8	1	30
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	4	5	8	6	7	30
OTHER	2	5	12	5	9	33
TOTAL	316	307	335	255	253	1466

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATIONS 7711 AND 7713

ROCK AND SOIL DRILLING OCCUPATIONS

	1986	1987	1988	1989	1990	TOTAL
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	2	7	4	4	12	29
STRUCK BY (OTHER) OBJECTS	41	73	84	67	53	318
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	17	36	44	40	34	171
SLIPS,FALLS ON SAME LEVEL	9	20	27	18	20	94
FALLS FROM LADDERS	2	0	4	2	6	14
FALLS FROM WALKWAYS,PLATFORMS,RAMPS	3	1	2	3	1	10
FALL,STEP,JUMP FROM VEHICLES	5	4	4	5	12	30
(OTHER) FALLS FROM ELEVATION	12	24	28	20	19	103
FOREIGN MATTER IN EYE	5	6	12	6	7	36
RUBBED,ABRADED BY CONTACT WITH (OTHER) OBJECT	0	1	0	0	1	2
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	3	13	12	12	11	51
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	1	10	13	13	11	48
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	37	53	39	60	32	221
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	1	3	0	6	2	12
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	5	2	4	4	3	18
CONTACT WITH ELECTRICITY	0	1	0	0	0	1
MVA, PUBLIC TRANSPORTATION ACCIDENT	5	8	8	7	3	31
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	0	14	6	2	3	25
OTHER	1	1	3	3	9	17
TOTAL	149	277	294	272	239	1231

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATION 7715

BLASTING OCCUPATIONS

	1986	1987	1988	1989	1990	TOTAL
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	1	0	1	0	3	5
BLASTING ACCIDENTS	1	0	0	0	0	1
STRUCK BY (OTHER) OBJECTS	2	6	10	8	7	33
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	0	0	4	1	3	8
SLIPS,FALLS ON SAME LEVEL	1	2	5	1	3	12
(OTHER) FALLS FROM ELEVATION	1	3	9	3	5	21
FOREIGN MATTER IN EYE	2	1	0	3	1	7
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	1	2	1	1	3	8
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	0	0	4	0	0	4
OVRXN FROM HANDLING BOXES,BARRELS,CONTAINRS,PKGS	1	2	2	4	4	13
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	4	1	3	5	3	16
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	0	0	1	1	1	3
MVA, PUBLIC TRANSPORTATION ACCIDENT	0	0	1	0	1	2
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	1	0	0	0	0	1
OTHER	0	0	0	2	0	2
TOTAL	15	17	41	29	34	136

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATION 7717

MINING,QUARRYING: CUTTING,HANDLING,LOADING OCCUPATIONS

	1986	1987	1988	1989	1990	TOTAL
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	0	2	5	4	3	14
STRUCK BY (OTHER) OBJECTS	45	48	100	73	62	328
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	9	12	26	16	16	79
SLIPS,FALLS ON SAME LEVEL	8	10	13	18	20	69
FALLS FROM LADDERS	1	5	6	8	1	21
FALL,STEP,JUMP FROM VEHICLES	8	17	8	25	26	84
(OTHER) FALLS FROM ELEVATION	11	9	20	12	13	65
FOREIGN MATTER IN EYE	3	5	10	10	11	39
RUBBED,ABRADED BY CONTACT WITH (OTHER) OBJECT	0	0	2	0	2	4
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	4	7	6	8	10	35
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	3	3	6	5	8	25
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	23	26	45	52	53	199
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	0	0	2	2	4	8
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	10	6	5	6	12	39
CONTACT WITH ELECTRICITY	0	1	0	0	0	1
MVA, PUBLIC TRANSPORTATION ACCIDENT	11	1	20	5	8	45
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	8	5	12	13	28	66
OTHER	5	18	19	12	29	83
TOTAL	149	175	305	269	306	1204

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATIONS 7710,7718 AND 7719

OTHER MINING,QUARRYING,GAS AND OIL FIELD OCCUPATIONS

	1986	1987	1988	1989	1990	TOTAL
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	7	6	6	7	12	38
STRUCK BY NON-POWERED HAND TOOLS	4	7	12	3	5	31
STRUCK BY METAL ITEMS	15	9	11	10	17	62
STRUCK BY MINERAL ITEMS	2	5	14	10	2	33
STRUCK BY (OTHER) OBJECTS	14	21	22	24	20	101
CAUGHT IN,BETWEEN METAL ITEMS	7	0	6	6	7	26
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	11	16	15	18	11	71
SLIPS,FALLS ON SAME LEVEL	19	12	25	14	17	87
FALLS FROM LADDERS	3	4	4	1	3	15
FALLS ON STAIRS	3	5	3	8	9	28
FALLS FROM WALKWAYS,PLATFORMS,RAMPS	3	3	5	2	2	15
FALL,STEP,JUMP FROM VEHICLES	10	6	16	4	16	52
(OTHER) FALLS FROM ELEVATION	10	14	18	16	15	73
FOREIGN MATTER IN EYE	4	9	4	6	4	27
RUBBED,ABRADED BY CONTACT WITH (OTHER) OBJECT	0	0	0	0	1	1
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	6	6	12	9	11	44
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	3	6	4	9	1	23
OVRXN FROM HANDLING BOXES,BARRELS,CONTAINRS,PKGS	4	3	5	7	9	28
OVRXN FROM HANDLING NON-POWERED HAND TOOLS	3	10	5	8	5	31
OVRXN FROM HANDLING METAL ITEMS	8	11	8	16	9	52
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	13	18	19	19	20	89
CONTACT WITH FLAME,HOT ASHES	5	2	2	2	2	13
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	4	3	0	3	1	11
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	6	2	4	4	9	25
CONTACT WITH ELECTRICITY	0	0	0	0	1	1
MVA, PUBLIC TRANSPORTATION ACCIDENT	4	4	6	5	5	24
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	6	4	6	5	4	25
ACTS OF VIOLENCE, ACTS OF FORCE	0	0	1	0	0	1
OTHER	3	4	10	8	14	39
TOTAL	177	190	243	224	232	1066

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATION 7717

MINING, QUARRYING: CUTTING, HANDLING, LOADING OCCUPATIONS

	1986	1987	1988	1989	1990	TOTAL
STRIKE AGAINST, BUMP INTO (OTHER) OBJECTS	0	2	5	4	3	14
STRUCK BY (OTHER) OBJECTS	45	48	100	73	62	328
CAUGHT IN, UNDER, BETWEEN (OTHER) OBJECTS	9	12	26	16	16	79
SLIPS, FALLS ON SAME LEVEL	8	10	13	18	20	69
FALLS FROM LADDERS	1	5	6	8	1	21
FALL, STEP, JUMP FROM VEHICLES	8	17	8	25	26	84
(OTHER) FALLS FROM ELEVATION	11	9	20	12	13	65
FOREIGN MATTER IN EYE	3	5	10	10	11	39
RUBBED, ABRADED BY CONTACT WITH (OTHER) OBJECT	0	0	2	0	2	4
INVOLUNTARY MOTIONS, INCLUDES 'CATCHING BALANCE'	4	7	6	8	10	35
REACHING, BENDING, REPETITIVE MOTION (NOT OVERXN)	3	3	6	5	8	25
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	23	26	45	52	53	199
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	0	0	2	2	4	8
CONTACT WITH (OTHER) NOXIOUS, TOXIC SUBSTANCES	10	6	5	6	12	39
CONTACT WITH ELECTRICITY	0	1	0	0	0	1
MVA, PUBLIC TRANSPORTATION ACCIDENT	11	1	20	5	8	45
ACCIDENTS TO INDUSTRIAL, COMMERCIAL VEHICLES	8	5	12	13	28	66
OTHER	5	18	19	12	29	83
TOTAL	149	175	305	269	306	1204

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATIONS 7710,7718 AND 7719

OTHER MINING,QUARRYING,GAS AND OIL FIELD OCCUPATIONS

	1986	1987	1988	1989	1990	TOTAL
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	7	6	6	7	12	38
STRUCK BY NON-POWERED HAND TOOLS	4	7	12	3	5	31
STRUCK BY METAL ITEMS	15	9	11	10	17	62
STRUCK BY MINERAL ITEMS	2	5	14	10	2	33
STRUCK BY (OTHER) OBJECTS	14	21	22	24	20	101
CAUGHT IN,BETWEEN METAL ITEMS	7	0	6	6	7	26
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	11	16	15	18	11	71
SLIPS,FALLS ON SAME LEVEL	19	12	25	14	17	87
FALLS FROM LADDERS	3	4	4	1	3	15
FALLS ON STAIRS	3	5	3	8	9	28
FALLS FROM WALKWAYS,PLATFORMS,RAMPS	3	3	5	2	2	15
FALL,STEP,JUMP FROM VEHICLES	10	6	16	4	16	52
(OTHER) FALLS FROM ELEVATION	10	14	18	16	15	73
FOREIGN MATTER IN EYE	4	9	4	6	4	27
RUBBED,ABRADED BY CONTACT WITH (OTHER) OBJECT	0	0	0	0	1	1
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	6	6	12	9	11	44
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	3	6	4	9	1	23
OVRXN FROM HANDLING BOXES,BARRELS,CONTAINRS,PKGS	4	3	5	7	9	28
OVRXN FROM HANDLING NON-POWERED HAND TOOLS	3	10	5	8	5	31
OVRXN FROM HANDLING METAL ITEMS	8	11	8	16	9	52
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	13	18	19	19	20	89
CONTACT WITH FLAME,HOT ASHES	5	2	2	2	2	13
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	4	3	0	3	1	11
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	6	2	4	4	9	25
CONTACT WITH ELECTRICITY	0	0	0	0	1	1
MVA, PUBLIC TRANSPORTATION ACCIDENT	4	4	6	5	5	24
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	6	4	6	5	4	25
ACTS OF VIOLENCE, ACTS OF FORCE	0	0	1	0	0	1
OTHER	3	4	10	8	14	39
TOTAL	177	190	243	224	232	1066

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATION 8118

LABOURING AND OTHER ELEMENTAL WORK,MINERAL ORE TREATMENT

	1986	1987	1988	1989	1990	TOTAL
STRUCK AGAINST METAL ITEMS	0	0	1	0	0	1
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	1	0	2	3	4	10
STRUCK BY (OTHER) OBJECTS	8	6	13	10	8	45
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	4	5	9	6	11	35
SLIPS,FALLS ON SAME LEVEL	3	4	7	5	6	25
FALLS ON STAIRS	3	2	5	1	3	14
(OTHER) FALLS FROM ELEVATION	10	2	4	3	11	30
FOREIGN MATTER IN EYE	1	2	4	1	4	12
RUBBED,ABRADED BY CONTACT WITH (OTHER) OBJECT	0	0	0	0	1	1
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	3	3	3	1	1	11
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	2	0	3	1	5	11
OVRXN FROM HANDLING BOXES,BARRELS,CONTAINRS,PKGS	2	1	2	3	1	9
OVRXN FROM HANDLING HAND TOOLS,NON-POWERED	8	2	4	7	4	25
OVEREXERTION FROM HANDLING HAND TOOLS,POWERED	1	0	2	3	1	7
OVEREXERTION FROM HANDLING METAL ITEMS	11	2	7	9	10	39
OVEREXERTION FROM HANDLING VEHICLES	1	1	1	1	0	4
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	8	1	5	7	6	27
CONTACT WITH MOLTEN METAL	0	1	3	3	1	8
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	1	1	3	1	1	7
CONTACT WITH CHEMICALS	1	2	5	2	2	12
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	0	1	0	1	1	3
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	0	0	1	2	1	4
ACTS OF VIOLENCE, ACTS OF FORCE	0	0	1	0	0	1
OTHER	1	1	1	2	2	7
TOTAL	69	37	86	72	84	348

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATION 8131

METAL SMELTING, CONVERTING, REFINING FURNACMEN

	1986	1987	1988	1989	1990	TOTAL
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	6	5	7	6	6	30
STRUCK BY METAL ITEMS	12	6	6	8	8	40
STRUCK BY (OTHER) OBJECTS	9	6	10	6	10	41
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	5	5	9	6	9	34
SLIPS,FALLS ON SAME LEVEL	13	6	1	1	11	32
FALLS ON STAIRS	4	1	4	4	1	14
FALL,STEP,JUMP FROM VEHICLES	4	3	1	1	3	12
(OTHER) FALLS FROM ELEVATION	8	4	4	5	4	25
FOREIGN MATTER IN EYE	3	4	3	2	6	18
RUBBED,ABRADED BY CONTACT WITH (OTHER) OBJECT	1	0	0	0	0	1
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	12	5	5	2	7	31
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	5	4	4	2	5	20
OVRXN FROM HANDLING BOXES,BARRELS,CONTAINRS,PKGS	5	2	2	7	5	21
OVRXN FROM HANDLING HAND TOOLS,NON-POWERED	10	7	2	8	11	38
OVEREXERTION FROM HANDLING METAL ITEMS	7	14	6	10	7	44
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	11	6	9	9	18	53
CONTACT WITH MOLTEN METAL	12	6	11	8	5	42
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	2	5	0	1	3	11
CONTACT WITH CHEMICALS	2	1	4	3	4	14
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	0	3	2	1	2	8
CONTACT WITH ELECTRICITY	1	0	0	1	0	2
MVA, PUBLIC TRANSPORTATION ACCIDENT	2	0	1	0	2	5
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	0	1	0	1	2	4
OTHER	1	3	2	2	6	14
TOTAL	135	97	93	94	135	554

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATION 8149

METAL PROCESSING AND RELATED OCCUPATIONS, NEC

	1986	1987	1988	1989	1990	TOTAL
STRIKE AGAINST, BUMP INTO (OTHER) OBJECTS	7	13	22	39	21	102
STRUCK BY METAL ITEMS	30	27	54	82	50	243
STRUCK BY (OTHER) OBJECTS	14	24	47	46	30	161
CAUGHT IN, UNDER, BETWEEN (OTHER) OBJECTS	16	21	29	31	29	126
SLIPS, FALLS ON SAME LEVEL	6	9	15	27	18	75
FALLS FROM LADDERS	1	1	1	4	4	11
FALL, STEP, JUMP FROM VEHICLES	1	2	4	4	5	16
(OTHER) FALLS FROM ELEVATION	6	6	11	14	10	47
FOREIGN MATTER IN EYE	14	21	43	42	38	158
RUBBED, ABRADED BY CONTACT WITH (OTHER) OBJECT	0	1	2	0	1	4
INVOLUNTARY MOTIONS, INCLUDES 'CATCHING BALANCE'	7	8	14	11	10	50
REACHING, BENDING, REPETITIVE MOTION (NOT OVERXN)	6	9	8	10	11	44
OVRXN FROM HANDLING HAND TOOLS, NON-POWERED	6	4	16	5	5	36
OVEREXERTION FROM HANDLING METAL ITEMS	23	15	38	49	34	159
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	23	26	29	48	29	155
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	8	14	25	15	7	6[illegible]
CONTACT WITH (OTHER) NOXIOUS, TOXIC SUBSTANCES	8	8	15	22	14	6[illegible]
CONTACT WITH ELECTRICITY	0	0	0	2	0	[illegible]
MVA, PUBLIC TRANSPORTATION ACCIDENT	0	1	2	0	0	[illegible]
ACCIDENTS TO INDUSTRIAL, COMMERCIAL VEHICLES	0	1	1	2	0	[illegible]
OTHER	0	4	5	3	3	1[illegible]
TOTAL	176	215	381	456	319	154[illegible]

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATIONS 8130 TO 8149 (EXCLUDING 8131 AND 8149)

OTHER METAL PROCESSING AND RELATED JOBS

	1986	1987	1988	1989	1990	TOTAL
STRUCK AGAINST MACHINERY	5	0	6	3	5	19
STRUCK AGAINST METAL ITEMS	2	3	3	3	5	16
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	2	7	6	4	8	27
STRUCK BY NON-POWERED HAND TOOLS	4	6	7	3	8	28
STRUCK BY METAL ITEMS	27	26	33	32	23	141
STRUCK BY (OTHER) OBJECTS	10	16	19	15	16	76
CAUGHT IN,BETWEEN MACHINERY	10	8	7	9	8	42
CAUGHT IN,BETWEEN METAL ITEMS	5	5	6	3	5	24
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	8	5	9	5	7	34
SLIPS,FALLS ON SAME LEVEL	13	9	15	6	13	56
FALLS ON STAIRS	4	4	6	2	3	19
FALLS FROM WALKWAYS,PLATFORMS,RAMPS	3	2	2	2	2	11
(OTHER) FALLS FROM ELEVATION	5	8	9	3	8	33
FOREIGN MATTER IN EYE	3	16	13	18	12	62
RUBBED,ABRADED BY CONTACT WITH (OTHER) OBJECT	0	0	0	1	0	1
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	6	5	6	7	9	33
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	3	4	13	5	10	35
OVRXN FROM HANDLING BOXES,BARRELS,CONTAINRS,PKGS	16	15	20	23	23	97
OVRXN FROM HANDLING NON-POWERED HAND TOOLS	4	6	8	3	7	28
OVRXN FROM HANDLING METAL ITEMS	24	22	44	33	41	164
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	15	20	24	27	23	109
CONTACT WITH HOT METAL ITEMS	11	14	9	9	13	56
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	8	10	3	2	3	26
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	2	11	10	5	12	40
CONTACT WITH ELECTRICITY	0	0	0	1	0	1
MVA, PUBLIC TRANSPORTATION ACCIDENT	0	0	0	1	0	1
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	1	0	2	0	1	4
OTHER	0	1	1	1	2	5
TOTAL	191	223	281	226	267	1188

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D

OCCUPATION 8158

LABOURING ETC., CLAY, GLASS AND STONE

	1986	1987	1988	1989	1990	TOTA
STRUCK AGAINST MACHINES	4	3	8	2	7	24
STRUCK AGAINST METAL ITEMS	2	1	5	3	6	17
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	1	3	5	8	5	22
STRUCK BY CERAMIC,MASONRY,CEMENT ITEMS	5	5	2	2	9	23
STRUCK BY HAND TOOLS,NON-POWERED	5	5	3	9	13	35
STRUCK BY METAL ITEMS	6	10	10	18	10	54
STRUCK BY (OTHER) OBJECTS	7	9	13	26	20	75
CAUGHT IN MACHINES	6	8	1	3	8	26
CAUGHT IN,UNDER OR BETWEEN METAL ITEMS	1	2	5	5	5	18
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	8	8	13	12	16	57
SLIPS,FALLS ON SAME LEVEL	3	14	6	17	10	50
FALLS FROM LADDERS	0	2	3	6	1	12
FALLS ON STAIRS	2	3	1	3	3	12
FALL,STEP,JUMP FROM VEHICLES	7	5	2	5	7	26
(OTHER) FALLS FROM ELEVATION	6	5	6	9	13	39
FOREIGN MATTER IN EYE	2	9	1	6	5	23
RUBBED,ABRADED BY CONTACT WITH (OTHER) OBJECT	0	0	0	2	1	3
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	1	7	6	6	7	27
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	4	5	8	11	11	39
OVRXN FROM HANDLING BOXES,BARRELS,CONTAINRS,PKGS	2	9	11	7	15	44
OVRXN FROM HANDLING HAND TOOLS,NON-POWERED	3	5	3	4	3	1
OVEREXERTION FROM HANDLING METAL ITEMS	7	7	6	9	12	4
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	25	19	36	31	40	15
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	1	0	3	4	2	1
CONTACT WITH CHEMICALS	2	5	3	5	5	2
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	0	4	0	4	3	1
CONTACT WITH ELECTRICITY	0	0	1	0	0	
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	1	0	0	1	1	
ACTS OF VIOLENCE, ACTS OF FORCE	0	0	1	0	0	
OTHER	1	1	3	2	2	
TOTAL	112	154	165	220	240	89

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)
OCCUPATIONS 8110 TO 8179 (EXCLUDING 8118,8130 TO 8149,8158)
OTHER PROCESSING OCCUPATIONS (NOT FOOD,BEVERAGE)

	1986	1987	1988	1989	1990	TOTAL
STRUCK AGAINST MACHINERY	10	12	13	12	11	58
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	9	16	14	17	26	82
STRUCK BY GLASS ITEMS	9	9	16	23	19	76
STRUCK BY NON-POWERED HAND TOOLS	6	12	11	12	17	58
STRUCK BY METAL ITEMS	11	13	12	5	7	48
STRUCK BY (OTHER) OBJECTS	20	31	30	41	36	158
CAUGHT IN,BETWEEN MACHINERY	10	18	9	9	13	59
CAUGHT IN,BETWEEN METAL ITEMS	4	4	1	6	3	18
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	7	15	13	23	12	70
SLIPS,FALLS ON SAME LEVEL	15	15	19	18	23	90
FALLS FROM LADDERS	3	4	3	6	5	21
FALLS ON STAIRS	5	5	4	9	6	29
FALL,STEP,JUMP FROM VEHICLES	5	10	2	4	8	29
(OTHER) FALLS FROM ELEVATION	12	5	10	11	8	46
FOREIGN MATTER IN EYE	9	5	7	10	12	43
RUBBED,ABRADED BY CONTACT WITH (OTHER) OBJECT	0	0	2	1	3	6
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	8	7	11	17	17	60
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	12	10	6	16	13	57
OVRXN FROM HANDLING BOXES,BARRELS,CONTAINRS,PKGS	40	43	40	56	71	250
OVRXN FROM HANDLING GLASS ITEMS	5	9	9	13	20	56
OVRXN FROM HANDLING METAL ITEMS	7	5	4	8	11	35
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	46	49	49	55	63	262
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	13	6	7	15	10	51
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	9	14	22	21	17	83
CONTACT WITH ELECTRICITY	3	0	0	1	0	4
MVA, PUBLIC TRANSPORTATION ACCIDENT	2	1	1	2	0	6
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	0	0	2	3	7	12
ACTS OF VIOLENCE, ACTS OF FORCE	0	1	0	0	0	1
OTHER	1	2	1	1	1	6
TOTAL	281	321	318	415	439	1774

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'

OCCUPATION 8213

BAKING, CONFECTIONERY MAKING AND RELATED OCC.

	1986	1987	1988	1989	1990	TOT
STRUCK AGAINST ELECTRIC APPARATUS	1	1	3	0	3	
STRUCK AGAINST MACHINES	16	22	27	23	35	12
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	12	7	17	16	22	7
STRUCK BY BOXES,BARRELS,CONTAINERS,PACKAGES	14	16	17	20	27	9
STRUCK BY HAND TOOLS,NON-POWERED	14	24	19	18	19	9
STRUCK BY MACHINES	3	6	4	13	6	3
STRUCK BY METAL ITEMS	4	6	7	6	5	2
STRUCK BY PLANT OR INDUSTRIAL VEHICLES	2	2	2	5	2	1
STRUCK BY (OTHER) OBJECTS	14	12	15	12	10	6
CAUGHT UNDER,BETWEEN BOXES,BARRELS,CONTAINERS	5	6	3	3	5	2
CAUGHT IN CONVEYORS	5	3	4	2	2	1
CAUGHT IN MACHINES	42	37	36	28	36	17
CAUGHT IN MECH POWER TRANSMISSION APPARATUS	4	2	4	1	2	1
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	13	10	10	9	11	5
SLIPS,FALLS ON SAME LEVEL	26	40	38	37	42	18
FALLS FROM LADDERS	4	3	1	4	3	1
FALLS ON STAIRS	6	3	7	7	7	3
(OTHER) FALLS FROM ELEVATION	4	4	4	8	10	3
FOREIGN MATTER IN EYE	0	0	3	3	4	1
RUBBED,ABRADED BY CONTACT WITH (OTHER) OBJECT	0	1	0	0	0	
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	13	11	8	10	12	5
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	8	13	13	19	26	7
OVRXN FROM HANDLING BOXES,BARRELS,CONTAINRS,PKGS	89	76	81	78	90	41
OVEREXERTION FROM HANDLING FOOD PRODUCTS	11	7	9	7	13	4
OVRXN FROM HANDLING PLANT OR INDUSTRIAL VEHICLES	5	6	2	3	5	2
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	11	13	22	14	22	8
CONTACT WITH HOT/COLD BOXES,BARRELS,CONTAINERS	1	3	0	3	6	1
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	15	10	18	24	18	8
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	6	6	6	6	4	2
CONTACT WITH ELECTRICITY	0	0	0	2	0	
MVA, PUBLIC TRANSPORTATION ACCIDENT	0	0	0	1	0	
ACTS OF VIOLENCE, ACTS OF FORCE	0	0	1	1	1	
OTHER	1	1	2	1	1	
TOTAL	349	351	383	384	449	191

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATION 8215

SLAUGHTERING, MEAT CUTTING, CANNING, CURING, PACKING

	1986	1987	1988	1989	1990	TOTAL
STRUCK AGAINST BOXES,BARRELS,CONTAINERS,PACKAGES	6	6	6	7	7	32
STRUCK AGAINST FURNITURE,FIXTURES,FURNISHINGS	8	5	9	5	4	31
STRUCK AGAINST KNIVES	1	4	9	6	9	29
STRUCK AGAINST MACHINES	82	64	83	82	72	383
STRUCK AGAINST METAL ITEMS	8	10	6	11	8	43
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	11	3	11	13	22	60
STRUCK BY BOXES,BARRELS,CONTAINERS,PACKAGES	20	25	37	36	26	144
STRUCK BY FOOD PRODUCTS	44	34	38	31	26	173
STRUCK BY HAND TOOLS,NON-POWERED	320	266	254	280	277	1397
STRUCK BY HAND TOOLS,POWERED	12	4	6	5	8	35
STRUCK BY METAL ITEMS	24	21	15	19	11	90
STRUCK BY (OTHER) OBJECTS	57	35	43	60	58	253
CAUGHT UNDER,BETWEEN BOXES,BARRELS,CONTAINERS	8	4	11	12	14	49
CAUGHT IN CONVEYORS	2	0	1	2	3	8
CAUGHT IN MACHINES	16	21	12	21	18	88
CAUGHT IN,UNDER OR BETWEEN METAL ITEMS	5	4	1	1	5	16
CAUGHT UNDER,BETWEEN PLANT OR INDUSTRIAL VEHICLE	11	8	6	12	23	60
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	13	15	17	17	16	78
SLIPS,FALLS ON SAME LEVEL	101	75	87	108	93	464
FALLS FROM LADDERS	4	5	9	1	5	24
FALLS ON STAIRS	13	16	16	16	17	78
FALLS FROM WALKWAYS,PLATFORMS,RAMPS	0	6	6	1	2	15
FALL,STEP,JUMP FROM VEHICLES	2	3	5	1	3	14
(OTHER) FALLS FROM ELEVATION	20	8	19	13	13	73
FOREIGN MATTER IN EYE	5	4	4	3	1	17
RUBBED,ABRADED BY CONTACT WITH (OTHER) OBJECT	1	2	1	0	1	5
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	26	39	35	27	25	152
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	88	49	91	111	118	457
OVRXN FROM HANDLING BOXES,BARRELS,CONTAINRS,PKGS	112	133	167	166	161	739
OVEREXERTION FROM HANDLING FOOD PRODUCTS	58	81	82	85	91	397
OVRXN FROM HANDLING HAND TOOLS,NON-POWERED	18	19	18	8	10	73
OVEREXERTION FROM HANDLING METAL ITEMS	5	1	4	6	4	20
OVRXN FROM HANDLING PLANT OR INDUSTRIAL VEHICLES	9	13	7	13	9	51
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	19	21	31	30	21	122
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	11	6	19	8	19	63
CONTACT WITH CHEMICALS	9	5	1	9	7	31
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	12	8	14	5	13	52
MVA, PUBLIC TRANSPORTATION ACCIDENT	0	0	2	0	1	3
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	0	0	0	2	2	4
ACTS OF VIOLENCE, ACTS OF FORCE	1	0	1	0	0	2
OTHER	2	0	3	2	3	10
TOTAL	1164	1023	1187	1235	1226	5835

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'

OCCUPATION 8217

FISH CANNING, CURING AND PACKING

	1986	1987	1988	1989	1990	TOT
STRUCK AGAINST TABLES	0	3	2	2	3	[illegible]
STRUCK AGAINST MACHINES	12	15	14	12	12	[illegible]
STRUCK AGAINST METAL ITEMS	4	2	3	4	2	[illegible]
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	10	10	16	14	15	[illegible]
STRUCK BY BOXES,BARRELS,CONTAINERS,PACKAGES	9	9	14	18	25	[illegible]
STRUCK BY FOOD PRODUCTS	26	23	38	34	25	[illegible]
STRUCK BY HAND TOOLS,NON-POWERED	54	56	86	83	64	[illegible]
STRUCK BY METAL ITEMS	9	8	7	10	4	[illegible]
STRUCK BY PLANT OR INDUSTRIAL VEHICLES	12	3	17	19	18	[illegible]
STRUCK BY (OTHER) OBJECTS	13	23	16	20	24	[illegible]
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	23	24	29	23	39	[illegible]
SLIPS,FALLS ON SAME LEVEL	35	40	32	58	60	[illegible]
FALLS FROM LADDERS	5	3	5	6	5	
FALLS ON STAIRS	3	8	8	14	9	
FALLS FROM WALKWAYS,PLATFORMS,RAMPS	2	1	4	1	3	
FALL,STEP,JUMP FROM VEHICLES	1	9	8	6	9	
(OTHER) FALLS FROM ELEVATION	12	12	13	18	8	
FOREIGN MATTER IN EYE	3	7	9	6	9	
RUBBED,ABRADED BY CONTACT WITH (OTHER) OBJECT	0	0	0	0	3	
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	7	8	5	17	10	
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	51	42	54	96	81	[illegible]
OVRXN FROM HANDLING BOXES,BARRELS,CONTAINRS,PKGS	48	67	68	71	74	[illegible]
OVEREXERTION FROM HANDLING FOOD PRODUCTS	17	28	21	31	25	[illegible]
OVRXN FROM HANDLING HAND TOOLS,NON-POWERED	13	14	8	11	11	
OVEREXERTION FROM HANDLING VEHICLES	5	3	1	5	11	
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	12	7	22	21	16	
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	4	3	5	5	6	
CONTACT WITH FOOD PRODUCTS	2	3	3	10	5	
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	6	7	6	2	7	
CONTACT WITH ELECTRICITY	0	1	0	0	0	
MVA, PUBLIC TRANSPORTATION ACCIDENT	2	0	0	0	1	
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	2	1	2	1	4	
ACTS OF VIOLENCE, ACTS OF FORCE	0	1	0	0	1	
OTHER	0	1	1	0	4	
TOTAL	402	442	517	618	593	[illegible]

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATION 8221

FRUIT AND VEG. CANNING, PRESERVING AND PCKING

	1986	1987	1988	1989	1990	TOTAL
STRUCK AGAINST MACHINES	2	4	1	1	2	10
STRUCK AGAINST METAL ITEMS	0	1	1	0	0	2
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	2	3	0	2	2	9
STRUCK BY BOXES,BARRELS,CONTAINERS,PACKAGES	5	5	7	6	5	28
STRUCK BY HAND TOOLS,NON-POWERED	1	1	1	1	0	4
STRUCK BY (OTHER) OBJECTS	5	2	2	3	3	15
CAUGHT IN,UNDER,BETWEEN BOXES,BARRELS,CONTAINERS	2	0	3	1	2	8
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	7	3	3	2	4	19
SLIPS,FALLS ON SAME LEVEL	9	7	9	6	3	34
FALLS ON STAIRS	3	0	4	3	0	10
(OTHER) FALLS FROM ELEVATION	6	2	2	2	0	12
FOREIGN MATTER IN EYE	0	1	0	0	1	2
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	4	0	2	3	0	9
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	6	1	0	2	1	10
OVRXN FROM HANDLING BOXES,BARRELS,CONTAINRS,PKGS	14	6	4	5	8	37
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	7	3	2	2	4	18
CONTACT WITH LIQUIDS	1	1	1	0	1	4
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	2	0	3	0	1	6
CONTACT WITH CHEMICALS	0	0	2	0	2	4
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	0	0	0	1	0	1
OTHER	0	0	1	0	1	2
TOTAL	76	40	48	40	40	244

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D

OCCUPATION 8223

MILK PROCESSING OCCUPATIONS

	1986	1987	1988	1989	1990	TOTA
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	2	10	9	6	10	37
STRUCK BY BOXES,CRATES,CARTONS,CASES	3	0	1	1	5	10
STRUCK BY (OTHER) OBJECTS	14	13	12	19	12	70
CAUGHT IN MACHINES	8	8	5	3	11	35
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	3	4	3	5	5	20
SLIPS,FALLS ON SAME LEVEL	14	23	15	12	14	78
FALLS FROM LADDERS	2	2	2	5	2	13
FALLS ON STAIRS	2	0	3	1	4	10
FALLS FROM WALKWAYS,PLATFORMS,RAMPS	3	3	3	0	3	12
FALL,STEP,JUMP FROM VEHICLES	0	3	2	3	3	11
(OTHER) FALLS FROM ELEVATION	2	2	3	5	2	14
FOREIGN MATTER IN EYE	1	1	0	0	0	2
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	3	3	6	6	12	30
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	2	8	4	6	11	31
OVRXN FROM HANDLING BOXES,BARRELS,CONTAINRS,PKGS	16	34	39	12	30	131
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	12	13	17	9	15	66
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	6	4	3	3	4	20
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	8	7	3	3	2	23
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	0	0	1	1	0	2
OTHER	3	0	0	0	0	3
TOTAL	104	138	131	100	145	61[illegible]

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATION 8227

BEVERAGE PROCESSING OCCUPATIONS

	1986	1987	1988	1989	1990	TOTAL
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	4	4	6	12	6	32
STRUCK BY BOXES,BARRELS,CONTAINERS,PACKAGES	10	6	12	5	5	38
STRUCK BY METAL ITEMS	1	3	0	2	0	6
STRUCK BY (OTHER) OBJECTS	7	4	8	6	2	27
CAUGHT IN MACHINES	2	2	5	6	3	18
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	7	5	6	6	4	28
SLIPS,FALLS ON SAME LEVEL	9	4	11	7	8	39
FALLS ON STAIRS	1	6	1	1	6	15
(OTHER) FALLS FROM ELEVATION	3	4	3	8	5	23
FOREIGN MATTER IN EYE	0	1	0	2	1	4
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	3	3	3	2	3	14
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	1	2	6	5	6	20
OVRXN FROM HANDLING BOXES,BARRELS,CONTAINRS,PKGS	11	19	18	22	16	86
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	5	2	6	3	5	21
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	2	1	1	2	2	8
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	4	3	5	1	1	14
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	0	0	1	0	0	1
OTHER	0	0	0	0	1	1
TOTAL	70	69	92	90	74	395

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT

OCCUPATION 8228

LABOURING AND OTHER ELEMENTAL WORK, FOOD AND BEVERAGE

	1986	1987	1988	1989	1990	TO
STRUCK AGAINST MACHINES	7	5	12	8	11	
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	8	2	6	10	13	
STRUCK BY BOXES,BARRELS,CONTAINERS,PACKAGES	11	13	13	16	21	
STRUCK BY HAND TOOLS,NON-POWERED	10	10	15	10	12	
STRUCK BY METAL ITEMS	5	7	1	3	5	
STRUCK BY (OTHER) OBJECTS	10	15	20	13	14	
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	16	24	26	23	28	1
SLIPS,FALLS ON SAME LEVEL	13	16	25	22	32	1
FALLS FROM LADDERS	2	3	2	6	7	
FALLS ON STAIRS	4	7	11	5	8	
FALLS FROM WALKWAYS,PLATFORMS,RAMPS	3	3	6	6	3	
(OTHER) FALLS FROM ELEVATION	3	6	7	9	21	
FOREIGN MATTER IN EYE	1	2	1	4	3	
RUBBED,ABRADED BY CONTACT WITH (OTHER) OBJECT	0	0	1	0	0	
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	8	5	4	12	4	
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	6	9	11	17	20	
OVRXN FROM HANDLING BOXES,BARRELS,CONTAINRS,PKGS	30	40	46	39	63	2
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	8	17	15	13	28	
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	5	9	5	7	7	
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	5	4	5	4	4	
CONTACT WITH ELECTRICITY	0	1	0	0	2	
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	2	0	2	3	2	
OTHER	0	0	1	0	2	
TOTAL	157	198	235	230	310	1

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATIONS 8210,8211,8225,8226 AND 8229

OTHER FOOD, BEVERAGE AND RELATED PROCESSING OCCUPATIONS

	1986	1987	1988	1989	1990	TOTAL
STRUCK AGAINST MACHINES	1	4	3	1	6	15
STRUCK AGAINST METAL ITEMS	1	2	3	2	1	9
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	6	3	6	8	8	31
STRUCK BY BOXES,BARRELS,CONTAINERS,PACKAGES	26	26	21	17	20	110
STRUCK BY GLASS ITEMS	1	2	1	1	0	5
STRUCK BY (OTHER) OBJECTS	23	27	17	18	16	101
CAUGHT IN,UNDER OR BETWEEN PALLETS,SKIDS	0	2	2	0	0	4
CAUGHT IN CONVEYORS	1	2	1	2	1	7
CAUGHT IN ELEVATORS	1	1	0	0	0	2
CAUGHT IN MACHINES	5	7	1	10	8	31
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	16	9	13	12	7	57
SLIPS,FALLS ON SAME LEVEL	18	27	22	13	17	97
FALLS FROM LADDERS	2	5	3	2	4	16
FALLS ON STAIRS	7	7	13	6	5	38
FALLS FROM WALKWAYS,PLATFORMS,RAMPS	5	1	2	5	3	16
FALL,STEP,JUMP FROM VEHICLES	5	5	3	1	2	16
(OTHER) FALLS FROM ELEVATION	3	11	8	8	8	38
FOREIGN MATTER IN EYE	1	0	1	0	2	4
RUBBED,ABRADED BY CONTACT WITH (OTHER) OBJECT	0	2	1	0	0	3
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	7	9	6	11	5	38
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	13	11	19	11	8	62
OVRXN FROM HANDLING BOXES,BARRELS,CONTAINRS,PKGS	46	42	43	28	41	200
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	21	20	16	20	18	95
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	8	4	4	4	5	25
CONTACT WITH CHEMICALS	9	8	2	6	5	30
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	1	2	1	2	1	7
MVA, PUBLIC TRANSPORTATION ACCIDENT	0	0	1	0	0	1
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	2	2	0	0	2	6
ACTS OF VIOLENCE, ACTS OF FORCE	0	0	0	1	0	1
OTHER	1	1	0	2	0	4
TOTAL	230	242	213	191	193	1069

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D

OCCUPATION 8231

SAWMILL SAWYERS AND RELATED OCCUPATIONS

	1986	1987	1988	1989	1990	TOTA
STRUCK AGAINST MACHINES	62	73	70	63	66	334
STRUCK AGAINST METAL ITEMS	4	4	5	3	2	18
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	3	9	12	5	6	35
STRUCK BY HAND TOOLS,NON-POWERED	11	3	6	4	5	29
STRUCK BY CHAIN SAW	1	0	4	2	1	8
STRUCK BY MACHINES	3	7	3	8	8	29
STRUCK BY METAL ITEMS	13	10	14	10	7	54
STRUCK BY WOOD ITEMS	60	73	81	80	87	381
STRUCK BY (OTHER) OBJECTS	10	8	7	9	11	45
CAUGHT IN MACHINES	19	14	8	13	17	71
CAUGHT IN MECHANICAL POWER TRANSMISSION	12	5	4	4	2	27
CAUGHT IN,UNDER OR BETWEEN METAL ITEMS	2	2	3	2	2	11
CAUGHT IN,UNDER OR BETWEEN WOOD ITEMS	24	34	36	37	31	16[illegible]
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	10	8	10	3	11	4[illegible]
SLIPS,FALLS ON SAME LEVEL	28	30	32	28	35	15[illegible]
FALLS FROM LADDERS	1	2	3	2	3	1[illegible]
FALLS ON STAIRS	3	5	8	8	19	4[illegible]
FALLS FROM WALKWAYS,PLATFORMS,RAMPS	8	3	4	1	9	2[illegible]
FALL,STEP,JUMP FROM VEHICLES	0	4	2	4	2	1[illegible]
FALLS FROM LOGS,TREES	4	8	2	2	0	1[illegible]
(OTHER) FALLS FROM ELEVATION	14	14	17	20	12	7[illegible]
RUBBED OR ABRADED,CONTACT WITH GLASS ITEMS	1	0	0	0	0	
FOREIGN MATTER IN EYE	10	8	9	10	11	4[illegible]
RUBBED,ABRADED BY CONTACT WITH (OTHER) OBJECT	0	0	0	0	2	
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	18	13	10	10	14	6[illegible]
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	14	17	36	29	36	13[illegible]
OVRXN FROM HANDLING HAND TOOLS,NON-POWERED	14	9	10	10	17	6[illegible]
OVEREXERTION FROM HANDLING WOOD ITEMS	89	81	111	106	97	48[illegible]
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	8	17	13	27	20	8[illegible]
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	0	2	2	1	0	
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	6	5	2	7	4	2[illegible]
CONTACT WITH ELECTRICITY	0	0	3	0	0	
MVA, PUBLIC TRANSPORTATION ACCIDENT	0	0	0	1	1	
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	0	1	0	0	0	
ACTS OF VIOLENCE, ACTS OF FORCE	1	2	2	0	0	
OTHER	4	4	8	7	8	3[illegible]
TOTAL	457	475	537	516	546	253[illegible]

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATION 8233

PLYWOOD MAKING AND RELATED OCCUPATIONS

	1986	1987	1988	1989	1990	TOTAL
STRUCK AGAINST MACHINES	33	46	32	27	29	167
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	17	21	29	32	23	122
STRUCK BY HAND TOOLS,NON-POWERED	6	12	7	13	5	43
STRUCK BY METAL ITEMS	19	27	26	27	22	121
STRUCK BY PLANT OR INDUSTRIAL VEHICLES	5	9	9	16	8	47
STRUCK BY WOOD ITEMS	86	84	65	80	64	379
STRUCK BY (OTHER) OBJECTS	7	20	18	21	16	82
CAUGHT IN CONVEYORS	3	8	4	15	5	35
CAUGHT IN MACHINES	29	31	21	24	16	121
CAUGHT IN MECHANICAL POWER TRANSMISSION	9	9	9	5	4	36
CAUGHT IN,UNDER OR BETWEEN METAL ITEMS	2	4	3	2	3	14
CAUGHT IN,UNDER OR BETWEEN WOOD ITEMS	17	23	25	11	13	89
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	8	9	8	11	11	47
SLIPS,FALLS ON SAME LEVEL	27	39	30	22	24	142
FALLS FROM LADDERS	2	4	6	8	5	25
FALLS ON STAIRS	10	7	5	8	6	36
FALLS FROM WALKWAYS,PLATFORMS,RAMPS	6	12	11	3	4	36
FALL,STEP,JUMP FROM VEHICLES	3	5	5	7	11	31
(OTHER) FALLS FROM ELEVATION	16	18	23	17	15	89
FOREIGN MATTER IN EYE	17	20	20	19	13	89
RUBBED,ABRADED BY CONTACT WITH (OTHER) OBJECT	1	0	0	0	8	9
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	14	22	23	18	22	99
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	23	45	43	34	39	184
OVRXN FROM HANDLING BOXES,BARRELS,CONTAINRS,PKGS	10	9	13	18	6	56
OVRXN FROM HANDLING HAND TOOLS,NON-POWERED	4	4	6	10	8	32
OVRXN FROM HANDLING PLANT OR INDUSTRIAL VEHICLES	3	7	5	3	6	24
OVEREXERTION FROM HANDLING WOOD ITEMS	92	124	115	126	86	543
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	15	19	33	20	20	107
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	4	6	4	2	2	18
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	9	10	8	10	4	41
CONTACT WITH ELECTRICITY	0	0	0	1	0	1
MVA, PUBLIC TRANSPORTATION ACCIDENT	0	0	2	1	1	4
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	2	2	1	1	2	8
ACTS OF VIOLENCE, ACTS OF FORCE	1	1	1	1	0	4
OTHER	2	4	3	5	5	19
TOTAL	502	661	613	618	506	2900

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATION 8238

LABOURING AND OTHER ELEMENTAL WORK WOOD PROCESSING (NOT PULP)

	1986	1987	1988	1989	1990	TOTAL
STRUCK AGAINST MACHINES	32	38	43	35	31	179
STRUCK AGAINST METAL ITEMS	8	13	10	12	13	56
STRUCK AGAINST WOOD ITEMS	5	7	7	5	4	28
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	9	20	20	25	27	101
STRUCK BY HAND TOOLS,NON-POWERED	20	19	24	17	22	102
STRUCK BY HAND TOOLS,POWERED	14	16	14	7	3	54
STRUCK BY METAL ITEMS	29	26	33	30	27	145
STRUCK BY PLANT OR INDUSTRIAL VEHICLES	4	7	2	2	5	20
STRUCK BY WOOD ITEMS	196	188	241	192	188	1005
STRUCK BY (OTHER) OBJECTS	25	28	23	34	33	143
CAUGHT IN CONVEYORS	4	15	26	14	21	80
CAUGHT IN MACHINES	31	38	49	32	47	197
CAUGHT IN MECHANICAL POWER TRANSMISSION	15	26	19	17	9	86
CAUGHT IN,UNDER OR BETWEEN METAL ITEMS	8	2	8	3	4	25
CAUGHT IN,UNDER OR BETWEEN WOOD ITEMS	98	82	100	76	92	448
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	9	12	14	12	11	58
SLIPS,FALLS ON SAME LEVEL	80	81	82	71	86	400
FALLS FROM LADDERS	6	7	5	5	8	31
FALLS ON STAIRS	34	34	25	28	28	149
FALLS FROM WALKWAYS,PLATFORMS,RAMPS	28	31	22	24	19	124
FALL,STEP,JUMP FROM VEHICLES	5	17	13	8	10	53
FALLS FROM LOGS,TREES	10	3	5	10	8	36
(OTHER) FALLS FROM ELEVATION	36	47	49	50	53	235
FOREIGN MATTER IN EYE	17	22	21	27	23	110
RUBBED,ABRADED BY CONTACT WITH (OTHER) OBJECT	0	0	2	1	5	8
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	47	39	44	33	40	203
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	43	62	63	62	66	296
OVRXN FROM HANDLING HAND TOOLS,NON-POWERED	26	29	51	35	38	179
OVEREXERTION FROM HANDLING METAL ITEMS	16	14	22	12	12	76
OVRXN FROM HANDLING PLANT OR INDUSTRIAL VEHICLES	3	7	8	9	8	35
OVEREXERTION FROM HANDLING WOOD ITEMS	230	213	247	231	253	1174
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	28	33	40	32	53	186
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	1	3	2	9	1	16
CONTACT WITH WOOD ITEMS	6	8	3	7	1	25
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	1	9	12	11	12	45
CONTACT WITH ELECTRICITY	1	1	0	1	1	4
MVA, PUBLIC TRANSPORTATION ACCIDENT	1	3	0	1	0	5
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	1	6	3	0	5	15
ACTS OF VIOLENCE, ACTS OF FORCE	0	0	1	2	0	3
OTHER	9	8	45	33	40	135
TOTAL	1136	1214	1398	1215	1307	6270

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATIONS 8230,8235,8236 AND 8239

OTHER WOOD PROCESSING OCCUPATIONS, EXCEPT PULP AND PAPER

	1986	1987	1988	1989	1990	TOTAL
STRUCK AGAINST MACHINES	27	31	39	36	45	178
STRUCK AGAINST METAL ITEMS	4	4	4	2	4	18
STRUCK AGAINST LUMBER	2	2	0	3	2	9
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	4	13	14	16	13	60
STRUCK BY HAND TOOLS,NON-POWERED	11	8	17	9	6	51
STRUCK BY METAL ITEMS	7	13	7	11	6	44
STRUCK BY WOOD ITEMS	91	101	83	111	98	484
STRUCK BY (OTHER) OBJECTS	20	23	17	24	21	105
CAUGHT IN CONVEYORS	3	4	8	8	9	32
CAUGHT IN MACHINES	14	16	11	14	17	72
CAUGHT IN MECHANICAL POWER TRANSMISSION	3	9	6	4	6	28
CAUGHT IN,UNDER OR BETWEEN WOOD ITEMS	38	42	29	28	26	163
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	4	3	6	7	9	29
SLIPS,FALLS ON SAME LEVEL	19	36	29	25	36	145
FALLS FROM LADDERS	2	1	4	6	3	16
FALLS ON STAIRS	17	13	14	22	15	81
FALLS FROM WALKWAYS,PLATFORMS,RAMPS	7	13	12	12	13	57
FALL,STEP,JUMP FROM VEHICLES	1	2	3	2	3	11
FALLS FROM LOGS,TREES	3	5	5	5	6	24
(OTHER) FALLS FROM ELEVATION	10	17	18	16	13	74
FOREIGN MATTER IN EYE	8	10	9	12	12	51
RUBBED,ABRADED BY CONTACT WITH (OTHER) OBJECT	0	0	0	1	10	11
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	17	16	16	16	14	79
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	31	26	37	40	48	182
OVRXN FROM HANDLING HAND TOOLS,NON-POWERED	9	15	8	10	18	60
OVEREXERTION FROM HANDLING WOOD ITEMS	160	149	156	160	194	819
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	15	9	16	19	20	79
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	1	2	0	1	0	4
CONTACT WITH WOOD ITEMS	2	4	3	3	3	15
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	1	1	2	2	6	12
CONTACT WITH ELECTRICITY	0	0	0	0	1	1
MVA, PUBLIC TRANSPORTATION ACCIDENT	1	0	0	0	2	3
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	0	0	0	1	3	4
ACTS OF VIOLENCE, ACTS OF FORCE	0	0	0	1	2	3
OTHER	0	3	5	6	3	17
TOTAL	532	591	578	633	687	3021

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'

OCCUPATIONS 8250 TO 8259

PULP AND PAPERMAKING OCCUPATIONS

	1986	1987	1988	1989	1990	TOT
STRUCK AGAINST MACHINES	8	6	5	3	10	3
STRUCK AGAINST METAL ITEMS	8	3	3	2	3	1
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	6	6	4	6	11	3
STRUCK BY HAND TOOLS,NON-POWERED	10	5	4	7	9	3
STRUCK BY METAL ITEMS	10	7	9	15	13	5
STRUCK BY WOOD ITEMS	3	4	7	10	4	2
STRUCK BY (OTHER) OBJECTS	19	10	20	22	12	8
CAUGHT IN MACHINES	23	10	9	22	21	8
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	19	14	15	15	26	8
SLIPS,FALLS ON SAME LEVEL	19	18	20	19	23	9
FALLS FROM LADDERS	6	2	2	3	3	1
FALLS ON STAIRS	5	11	8	13	19	5
FALLS FROM WALKWAYS,PLATFORMS,RAMPS	4	7	4	1	6	2
FALL,STEP,JUMP FROM VEHICLES	4	3	4	5	7	2
(OTHER) FALLS FROM ELEVATION	22	14	15	12	12	7
FOREIGN MATTER IN EYE	7	5	3	3	2	2
RUBBED,ABRADED BY CONTACT WITH (OTHER) OBJECT	0	3	0	1	0	
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	8	12	12	7	16	5
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	2	5	15	19	18	5
OVRXN FROM HANDLING BOXES,BARRELS,CONTAINRS,PKGS	6	6	5	13	43	7
OVRXN FROM HANDLING HAND TOOLS,NON-POWERED	13	15	13	10	29	8
OVEREXERTION FROM HANDLING METAL ITEMS	5	9	13	11	20	5
OVEREXERTION FROM HANDLING PAPER AND PULP ITEMS	19	18	12	7	10	6
OVEREXERTION FROM HANDLING WOOD ITEMS	8	9	11	13	24	6
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	16	16	20	17	24	9
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	11	6	5	13	9	4
CONTACT WITH CHEMICALS	12	10	9	15	26	7
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	0	0	0	0	3	
CONTACT WITH ELECTRICITY	0	1	1	1	1	
MVA, PUBLIC TRANSPORTATION ACCIDENT	0	0	2	0	3	
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	4	3	3	8	4	2
ACTS OF VIOLENCE, ACTS OF FORCE	0	0	2	0	0	
OTHER	2	3	8	7	11	3
TOTAL	279	241	263	300	422	150

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATIONS 8260 TO 8299

TEXTILE AND OTHER PROCESSING OCCUPATIONS

	1986	1987	1988	1989	1990	TOTAL
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	1	0	3	2	2	8
STRUCK BY (OTHER) OBJECTS	2	2	7	6	3	20
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	6	3	5	1	3	18
SLIPS,FALLS ON SAME LEVEL	1	2	3	1	4	11
(OTHER) FALLS FROM ELEVATION	2	1	3	1	0	7
FOREIGN MATTER IN EYE	0	0	1	0	0	1
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	0	0	1	1	0	2
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	0	3	0	3	1	7
OVRXN FROM HANDLING BOXES,BARRELS,CONTAINRS,PKGS	1	0	3	3	1	8
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	1	4	8	12	3	28
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	1	0	2	0	0	3
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	0	1	0	0	0	1
CONTACT WITH ELECTRICITY	1	0	0	0	0	1
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	0	0	0	0	1	1
OTHER	0	0	0	0	2	2
TOTAL	16	16	36	30	20	118

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATION 8313

MACHINIST AND MACHINE TOOL SETTING OCCUPATIONS

	1986	1987	1988	1989	1990	TOT
STRUCK AGAINST MACHINES	34	45	54	64	53	25
STRUCK AGAINST METAL ITEMS	13	10	11	11	19	6
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	4	7	11	11	11	4
STRUCK BY HAND TOOLS,NON-POWERED	23	37	29	32	37	15
STRUCK BY HAND TOOLS,POWERED	5	8	9	10	13	4
STRUCK BY MACHINES	11	9	20	14	18	7
STRUCK BY METAL ITEMS	92	101	116	121	103	53
STRUCK BY WOOD ITEMS	0	4	3	7	8	2
STRUCK BY (OTHER) OBJECTS	26	25	31	38	31	15
CAUGHT IN MACHINES	27	33	26	41	33	16
CAUGHT IN,UNDER OR BETWEEN METAL ITEMS	12	12	14	15	11	6
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	7	9	14	20	23	7
SLIPS,FALLS ON SAME LEVEL	20	25	20	38	37	14
FALLS FROM LADDERS	3	4	5	4	5	2
FALLS ON STAIRS	3	4	7	4	5	2
FALLS FROM WALKWAYS,PLATFORMS,RAMPS	5	4	5	5	5	2
FALL,STEP,JUMP FROM VEHICLES	3	8	5	9	6	3
(OTHER) FALLS FROM ELEVATION	12	18	26	20	17	9
FOREIGN MATTER IN EYE	64	54	81	79	69	34
RUBBED,ABRADED BY CONTACT WITH (OTHER) OBJECT	1	2	3	0	6	1
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	14	11	19	14	21	7
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	11	17	14	28	25	9
OVRXN FROM HANDLING BOXES,BARRELS,CONTAINRS,PKGS	9	14	13	18	15	6
OVRXN FROM HANDLING HAND TOOLS,NON-POWERED	22	17	20	30	32	12
OVEREXERTION FROM HANDLING MACHINES	12	15	18	17	17	7
OVEREXERTION FROM HANDLING METAL ITEMS	75	62	96	86	90	40
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	15	27	44	37	24	14
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	11	18	12	16	13	7
CONTACT WITH COAL AND PETROLEUM PRODUCTS	4	4	0	1	2	1
CONTACT WITH WELDING EQUIPMENT,ELECTRIC ARC	6	16	12	7	14	5
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	7	6	10	10	8	4
CONTACT WITH ELECTRICITY	0	0	0	1	1	
MVA, PUBLIC TRANSPORTATION ACCIDENT	1	1	1	1	1	
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	0	0	0	3	3	
ACTS OF VIOLENCE, ACTS OF FORCE	0	0	0	1	1	
OTHER	0	2	7	4	7	2
TOTAL	552	629	756	817	784	353

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATION 8333

SHEET METAL WORKERS

	1986	1987	1988	1989	1990	TOTAL
STRUCK AGAINST MACHINES	10	15	11	13	14	63
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	24	35	32	42	48	181
STRUCK BY HAND TOOLS,NON-POWERED	10	10	12	17	16	65
STRUCK BY HAND TOOLS,POWERED	10	11	12	23	15	71
STRUCK BY METAL ITEMS	67	106	77	113	131	494
STRUCK BY (OTHER) OBJECTS	15	15	19	31	27	107
CAUGHT IN MACHINES	23	18	22	18	22	103
CAUGHT IN,UNDER OR BETWEEN METAL ITEMS	5	13	12	11	10	51
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	3	16	5	12	12	48
SLIPS,FALLS ON SAME LEVEL	19	12	25	39	35	130
FALLS FROM LADDERS	24	16	20	36	23	119
FALLS ON STAIRS	11	8	7	10	15	51
FALLS FROM STAGING,SCAFFOLDS	4	5	3	4	9	25
FALLS FROM WALKWAYS,PLATFORMS,RAMPS	2	1	4	3	3	13
FALL,STEP,JUMP FROM VEHICLES	4	7	9	2	9	31
FALLS FROM BUILDINGS,ROOFS,BRIDGES	8	12	9	7	13	49
(OTHER) FALLS FROM ELEVATION	10	10	10	12	16	58
FOREIGN MATTER IN EYE	49	47	51	51	51	249
RUBBED,ABRADED BY CONTACT WITH (OTHER) OBJECT	0	3	4	2	7	16
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	15	12	12	23	25	87
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	23	23	29	52	49	176
OVRXN FROM HANDLING BOXES,BARRELS,CONTAINRS,PKGS	14	10	22	24	35	105
OVRXN FROM HANDLING HAND TOOLS,NON-POWERED	6	7	5	9	5	32
OVEREXERTION FROM HANDLING HAND TOOLS,POWERED	5	10	5	3	10	33
OVEREXERTION FROM HANDLING HEATING EQUIPMENT	2	10	2	5	6	25
OVEREXERTION FROM HANDLING METAL ITEMS	58	67	83	104	103	415
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	28	26	42	46	57	199
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	6	8	7	12	11	44
CONTACT WITH WELDING EQUIPMENT,ELECTRIC ARC	12	6	14	7	14	53
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	7	5	13	12	14	51
CONTACT WITH ELECTRICITY	1	1	0	0	1	3
MVA, PUBLIC TRANSPORTATION ACCIDENT	4	1	1	1	2	9
OTHER	0	2	3	8	4	17
TOTAL	479	548	582	752	812	3173

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATION 8334

METALWORKING-MACHINE OPERATORS, NEC

	1986	1987	1988	1989	1990	TOTAL
STRUCK AGAINST MACHINES	5	10	13	11	11	50
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	2	3	8	14	7	34
STRUCK BY METAL ITEMS	23	25	24	37	25	134
STRUCK BY (OTHER) OBJECTS	10	14	10	15	19	68
CAUGHT IN MACHINES	19	8	14	17	13	71
CAUGHT IN,UNDER OR BETWEEN METAL ITEMS	10	7	5	2	4	28
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	3	1	3	4	6	17
SLIPS,FALLS ON SAME LEVEL	4	5	7	7	6	29
(OTHER) FALLS FROM ELEVATION	4	8	14	17	7	50
FOREIGN MATTER IN EYE	8	8	13	11	8	48
RUBBED,ABRADED BY CONTACT WITH (OTHER) OBJECT	0	0	1	0	0	1
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	3	3	4	4	8	22
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	3	4	4	4	16	31
OVEREXERTION FROM HANDLING METAL ITEMS	25	30	35	31	35	156
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	15	14	22	23	22	96
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	1	0	2	7	3	13
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	1	0	3	2	5	11
CONTACT WITH ELECTRICITY	1	0	0	0	0	[illegible]
MVA, PUBLIC TRANSPORTATION ACCIDENT	0	0	1	0	0	[illegible]
OTHER	1	2	0	1	0	[illegible]
TOTAL	138	142	183	207	195	86[illegible]

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATION 8335

WELDING AND FLAME CUTTING OCCUPATIONS

	1986	1987	1988	1989	1990	TOTAL
STRUCK AGAINST MACHINES	11	31	30	28	24	124
STRUCK AGAINST METAL ITEMS	32	25	27	48	51	183
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	17	22	24	39	40	142
STRUCK BY HAND TOOLS,NON-POWERED	32	50	60	57	51	250
STRUCK BY HAND TOOLS,POWERED	40	37	43	63	38	221
STRUCK BY HOISTING APPARATUS	3	12	12	20	16	63
STRUCK IN EYE BY METAL ITEMS	3	7	5	15	4	34
STRUCK ELSEWHERE BY METAL ITEMS	161	160	225	252	206	1004
STRUCK BY (OTHER) OBJECTS	46	69	75	85	56	331
CAUGHT UNDER,BETWEEN BOXES,BARRELS,CONTAINERS	2	2	4	3	5	16
CAUGHT IN,UNDER OR BETWEEN HOISTING APPARATUS	5	5	3	11	7	31
CAUGHT IN MACHINES	24	15	18	22	26	105
CAUGHT IN MECHANICAL POWER TRANSMISSION	3	2	2	7	3	17
CAUGHT IN,UNDER OR BETWEEN METAL ITEMS	47	34	45	57	44	227
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	9	24	30	29	22	114
SLIPS,FALLS ON SAME LEVEL	64	58	95	96	85	398
FALLS FROM LADDERS	27	27	28	39	39	160
FALLS ON STAIRS	12	11	12	19	13	67
FALLS FROM STAGING,SCAFFOLDS	8	5	13	16	15	57
FALLS FROM WALKWAYS,PLATFORMS,RAMPS	3	6	6	15	17	47
FALL,STEP,JUMP FROM VEHICLES	27	31	35	42	44	179
FALLS FROM BUILDINGS,ROOFS,BRIDGES	1	2	3	4	4	14
(OTHER) FALLS FROM ELEVATION	42	43	70	79	68	302
RUBBED OR ABRADED BY METAL ITEMS	2	3	2	1	2	10
RUBBING,ABRADING OF EYE BY FOREIGN MATTER	176	218	238	270	252	1154
RUBBED OR ABRADED BY WORKING SURFACES	6	8	4	6	8	32
RUBBED,ABRADED BY CONTACT WITH (OTHER) OBJECT	3	3	0	1	3	10
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	49	41	49	56	50	245
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	67	64	60	94	82	367
OVRXN FROM HANDLING BOILERS,PRESSURE VESSELS	7	10	19	13	10	59
OVRXN FROM HANDLING BOXES,BARRELS,CONTAINRS,PKGS	14	24	23	26	37	124
OVRXN FROM HANDLING HAND TOOLS,NON-POWERED	32	33	32	29	31	157
OVEREXERTION FROM HANDLING MACHINES	12	18	22	31	11	94
OVEREXERTION FROM HANDLING METAL ITEMS	152	181	214	238	230	1015
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	58	58	89	87	90	382
BURNED BY FLAME,FIRE	37	27	26	31	25	146
CONTACT WITH HOT/COLD METAL ITEMS	49	35	69	66	48	267
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	5	10	7	13	13	48
EXPOSURE TO ELECTRIC ARC (ARC FLASH)	108	142	165	224	169	808
CONTACT WITH CHEMICALS,RESPIRATORY IRRITATION	4	4	6	7	11	32
CONTACT WITH CHEMICALS,OTHER CONDITIONS	10	9	14	17	12	62
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	6	6	5	7	4	28
CONTACT WITH ELECTRICITY	8	0	2	6	1	17
MVA, PUBLIC TRANSPORTATION ACCIDENT	4	4	2	1	3	14
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	3	4	0	2	1	10
ACTS OF VIOLENCE, ACTS OF FORCE	0	0	2	0	1	3
OTHER	2	5	15	16	20	58
TOTAL	1433	1585	1930	2288	1992	9228

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'

OCCUPATION 8337

BOILRMAKERS, PLATERS AND STRUCTURAL METAL WKRS

	1986	1987	1988	1989	1990	TOT
STRUCK AGAINST CRANES AND DERRICKS	0	1	2	0	1	
STRUCK AGAINST MACHINES	6	16	15	14	21	7
STRUCK AGAINST METAL ITEMS	13	16	18	25	14	8
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	2	9	16	14	19	6
STRUCK BY HAND TOOLS,NON-POWERED	14	17	22	35	31	11
STRUCK BY ABRASIVE STONE OR WHEEL GRINDER	7	15	16	23	23	8
STRUCK BY METAL ITEMS	80	100	122	117	109	52
STRUCK BY (OTHER) OBJECTS	27	30	39	46	42	18
CAUGHT IN MACHINES	6	15	16	17	13	6
CAUGHT IN,UNDER OR BETWEEN METAL ITEMS	10	10	27	25	30	10
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	16	13	18	18	20	8
SLIPS,FALLS ON SAME LEVEL	19	41	33	38	40	17
FALLS FROM LADDERS	7	4	10	19	10	5
FALLS ON STAIRS	4	5	4	4	7	2
FALLS FROM STAGING,SCAFFOLDS	0	2	9	6	3	2
FALLS FROM WALKWAYS,PLATFORMS,RAMPS	0	4	4	0	2	1
FALL,STEP,JUMP FROM VEHICLES	6	2	20	5	14	4
(OTHER) FALLS FROM ELEVATION	13	23	27	39	23	12
RUBBED OR ABRADED,CONTACT WITH METAL ITEMS	0	1	1	2	1	
FOREIGN MATTER IN EYE	58	81	89	126	92	44
RUBBED,ABRADED BY CONTACT WITH (OTHER) OBJECT	0	0	5	4	3	
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	19	23	24	31	21	1
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	14	14	23	39	40	1
OVRXN FROM HANDLING HAND TOOLS,NON-POWERED	8	13	9	15	21	
OVEREXERTION FROM HANDLING HAND TOOLS,POWERED	5	4	4	8	4	
OVEREXERTION FROM HANDLING METAL ITEMS	77	88	99	129	125	5
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	21	37	45	75	67	2
CONTACT WITH HOT/COLD METAL ITEMS	4	7	11	10	12	
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	3	6	10	14	17	
CONTACT WITH CHEMICALS	2	8	9	34	15	
EXPOSURE TO ELECTRIC ARC (ARC FLASH)	17	39	31	38	38	1
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	0	3	2	4	1	
CONTACT WITH ELECTRICITY	1	2	2	1	0	
MVA, PUBLIC TRANSPORTATION ACCIDENT	1	0	1	2	3	
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	0	0	1	0	0	
OTHER	1	4	8	4	3	
TOTAL	461	653	792	981	885	37

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATION 8339

METAL SHAPING,FORMING OCCUPATIONS,EXCEPT MACHINING,NEC

	1986	1987	1988	1989	1990	TOTAL
STRUCK AGAINST METAL ITEMS	10	3	6	7	5	31
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	11	8	12	7	9	47
STRUCK BY METAL ITEMS	36	24	28	21	20	129
STRUCK BY (OTHER) OBJECTS	22	18	9	17	21	87
CAUGHT IN MACHINES	16	8	9	13	13	59
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	10	11	8	16	11	56
SLIPS,FALLS ON SAME LEVEL	12	13	9	12	7	53
FALL,STEP,JUMP FROM VEHICLES	4	3	1	0	2	10
(OTHER) FALLS FROM ELEVATION	13	8	8	7	10	46
FOREIGN MATTER IN EYE	7	8	8	11	2	36
RUBBED,ABRADED BY CONTACT WITH (OTHER) OBJECT	1	0	1	0	0	2
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	13	5	7	2	8	35
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	6	8	3	4	7	28
OVRXN FROM HANDLING BOXES,BARRELS,CONTAINRS,PKGS	8	8	5	15	23	59
OVRXN FROM HANDLING HAND TOOLS,NON-POWERED	5	4	8	5	5	27
OVEREXERTION FROM HANDLING MACHINES	3	2	4	6	4	19
OVEREXERTION FROM HANDLING METAL ITEMS	43	37	41	21	28	170
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	7	7	11	8	5	38
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	2	1	2	3	1	9
CONTACT WITH CHEMICALS	3	1	3	4	1	12
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	2	6	1	2	2	13
CONTACT WITH ELECTRICITY	1	0	0	0	1	2
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	0	0	1	0	1	2
OTHER	1	1	0	1	0	3
TOTAL	236	184	185	182	186	973

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATIONS 8350 TO 8359

WOOD MACHINING OCCUPATIONS

	1986	1987	1988	1989	1990	TOTAL
STRUCK AGAINST MACHINERY	17	29	28	27	37	138
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	1	5	7	3	3	19
STRUCK BY WOOD ITEMS	14	17	15	21	28	95
STRUCK BY (OTHER) OBJECTS	5	16	25	22	13	81
CAUGHT IN,BETWEEN MACHINERY	5	10	14	9	16	54
CAUGHT IN,BETWEEN WOOD ITEMS	5	4	5	9	9	32
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	1	1	4	4	6	16
SLIPS,FALLS ON SAME LEVEL	2	9	5	9	10	35
FALLS FROM WALKWAYS,PLATFORMS,RAMPS	3	2	2	2	4	13
(OTHER) FALLS FROM ELEVATION	4	7	9	7	10	37
FOREIGN MATTER IN EYE	5	4	4	7	4	24
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	3	1	8	5	11	28
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	9	5	9	11	26	60
OVRXN FROM HANDLING WOOD ITEMS	12	23	34	34	34	137
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	13	10	12	22	24	81
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	1	0	3	3	1	8
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	0	0	1	1	1	3
ACTS OF VIOLENCE, ACTS OF FORCE	0	0	1	0	1	2
OTHER	0	2	1	0	0	3
TOTAL	100	145	187	196	238	866

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATION 8393

FILING,GRINDING,BUFFING,CLEANING,POLISHING,NEC

	1986	1987	1988	1989	1990	TOTAL
STRUCK AGAINST MACHINES	17	16	30	10	9	82
STRUCK AGAINST METAL ITEMS	1	1	2	4	0	8
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	1	3	2	1	5	12
STRUCK BY HAND TOOLS,POWERED	6	11	11	11	6	45
STRUCK BY METAL ITEMS	16	25	28	23	26	118
STRUCK BY (OTHER) OBJECTS	16	30	25	20	15	106
CAUGHT IN MACHINES	6	4	9	9	4	32
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	4	9	12	10	8	43
SLIPS,FALLS ON SAME LEVEL	5	10	7	5	8	35
FALLS ON STAIRS	1	4	3	2	1	11
(OTHER) FALLS FROM ELEVATION	5	8	7	7	7	34
FOREIGN MATTER IN EYE	61	51	58	50	55	275
RUBBED,ABRADED BY CONTACT WITH (OTHER) OBJECT	1	0	0	0	0	1
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	1	1	5	2	10	19
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	8	9	10	9	14	50
OVEREXERTION FROM HANDLING METAL ITEMS	19	25	34	21	33	132
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	20	23	25	31	33	132
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	5	5	3	7	2	22
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	2	0	1	1	5	9
CONTACT WITH ELECTRICITY	1	0	0	0	0	1
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	1	0	0	1	0	2
OTHER	0	0	2	2	2	6
TOTAL	197	235	274	226	243	1175

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D

OCCUPATIONS 8310 TO 8399 (EXCLUDING THOSE PREVIOUSLY SHOWN)

OTHER MACHINING AND RELATED OCCUPATIONS

	1986	1987	1988	1989	1990	TOT
STRUCK AGAINST GLASS ITEMS	2	0	1	3	11	1
STRUCK AGAINST MACHINERY	10	7	14	17	9	5
STRUCK AGAINST METAL ITEMS	3	3	12	7	4	2
STRIKE AGAINST, BUMP INTO (OTHER) OBJECTS	2	3	3	4	3	1
STRUCK BY GLASS ITEMS	18	33	25	34	31	14
STRUCK BY METAL ITEMS	17	15	29	22	22	10
STRUCK BY (OTHER) OBJECTS	21	20	24	31	40	13
CAUGHT IN, BETWEEN MACHINERY	8	7	8	9	8	4
CAUGHT IN, BETWEEN METAL ITEMS	6	3	3	5	5	2
CAUGHT IN, UNDER, BETWEEN (OTHER) OBJECTS	3	6	10	11	7	3
SLIPS, FALLS ON SAME LEVEL	5	9	8	12	10	4
FALLS FROM LADDERS	3	4	2	2	0	1
FALLS ON STAIRS	1	2	1	3	3	1
FALL, STEP, JUMP FROM VEHICLES	4	4	4	6	8	2
(OTHER) FALLS FROM ELEVATION	5	3	8	8	4	[illegible]
FOREIGN MATTER IN EYE	7	20	13	14	17	
RUBBED, ABRADED BY CONTACT WITH (OTHER) OBJECT	0	1	0	1	1	
INVOLUNTARY MOTIONS, INCLUDES 'CATCHING BALANCE'	6	9	7	8	4	
REACHING, BENDING, REPETITIVE MOTION (NOT OVERXN)	4	14	11	10	9	
OVRXN FROM HANDLING GLASS ITEMS	21	26	28	29	43	1
OVRXN FROM HANDLING NON-POWERED HAND TOOLS	7	2	6	6	7	
OVRXN FROM HANDLING METAL ITEMS	26	20	28	29	20	1
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	21	18	28	29	32	1
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	4	3	1	2	1	
CONTACT WITH (OTHER) NOXIOUS, TOXIC SUBSTANCES	3	1	7	6	5	
CONTACT WITH ELECTRICITY	0	0	1	0	0	
MVA, PUBLIC TRANSPORTATION ACCIDENT	0	0	0	1	0	
OTHER	1	1	1	0	1	
TOTAL	208	234	283	309	305	1

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATIONS 8510 TO 8529

OTHER FABRICATING AND ASSEMBLING OCCUPATIONS,METAL PRODUCTS,NEC

	1986	1987	1988	1989	1990	TOTAL
STRUCK AGAINST MACHINES	21	27	30	33	33	144
STRUCK AGAINST METAL ITEMS	14	12	14	25	24	89
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	11	17	25	24	29	106
STRUCK BY GLASS ITEMS	22	30	31	32	41	156
STRUCK BY HAND TOOLS,NON-POWERED	20	29	38	44	54	185
STRUCK BY METAL ITEMS	48	75	70	102	90	385
STRUCK BY WOOD ITEMS	5	7	9	7	6	34
STRUCK BY (OTHER) OBJECTS	51	53	81	77	69	331
CAUGHT IN MACHINES	9	18	15	25	26	93
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	14	33	38	30	43	158
SLIPS,FALLS ON SAME LEVEL	26	39	22	47	45	179
FALLS FROM LADDERS	6	8	10	10	18	52
FALLS ON STAIRS	6	6	4	6	6	28
FALLS FROM STAGING,SCAFFOLDS	3	1	1	2	3	10
FALLS FROM WALKWAYS,PLATFORMS,RAMPS	2	1	5	3	8	19
FALL,STEP,JUMP FROM VEHICLES	14	15	25	20	15	89
FALLS FROM BUILDINGS,ROOFS,BRIDGES	3	2	2	2	3	12
(OTHER) FALLS FROM ELEVATION	10	10	14	24	13	71
FOREIGN MATTER IN EYE	47	37	56	73	54	267
RUBBED,ABRADED BY CONTACT WITH (OTHER) OBJECT	2	3	6	2	5	18
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	18	16	17	20	21	92
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	43	26	36	55	53	213
OVRXN FROM HANDLING BOXES,BARRELS,CONTAINRS,PKGS	34	28	28	32	39	161
OVRXN FROM HANDLING FURNITURE,FIXTURES,FURNISH	9	11	8	13	9	50
OVEREXERTION FROM HANDLING GLASS ITEMS	23	35	45	59	80	242
OVRXN FROM HANDLING HAND TOOLS,NON-POWERED	11	8	16	17	12	64
OVEREXERTION FROM HANDLING METAL ITEMS	69	56	57	77	88	347
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	52	70	76	84	110	392
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	3	9	8	13	11	44
CONTACT WITH CHEMICALS	2	4	9	7	12	34
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	8	3	8	14	9	42
CONTACT WITH ELECTRICITY	0	0	1	1	1	3
MVA, PUBLIC TRANSPORTATION ACCIDENT	0	0	1	0	1	2
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	0	0	0	1	0	1
ACTS OF VIOLENCE, ACTS OF FORCE	0	0	1	1	0	2
OTHER	0	1	2	5	4	12
TOTAL	606	690	809	987	1035	4127

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATION 8533

ELECTRICAL & RLTED EQUIP. INSTALLING & REPRING

	1986	1987	1988	1989	1990	TOTAL
STRUCK AGAINST ELECTRIC APPARATUS	4	5	0	4	5	18
STRUCK AGAINST METAL ITEMS	4	4	1	4	4	17
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	6	7	9	7	6	35
STRUCK BY BOXES,BARRELS,CONTAINERS,PACKAGES	1	1	2	0	0	4
STRUCK BY METAL ITEMS	4	7	3	3	6	23
STRUCK BY (OTHER) OBJECTS	17	13	22	33	23	108
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	11	5	13	9	14	52
SLIPS,FALLS ON SAME LEVEL	2	9	7	8	10	36
FALLS FROM LADDERS	10	9	11	10	16	56
FALLS ON STAIRS	2	6	3	2	5	18
FALL,STEP,JUMP FROM VEHICLES	2	4	6	3	7	22
(OTHER) FALLS FROM ELEVATION	4	7	5	11	4	31
FOREIGN MATTER IN EYE	3	2	10	6	2	23
RUBBED,ABRADED BY CONTACT WITH (OTHER) OBJECT	2	1	3	4	1	11
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	2	4	8	6	9	29
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	9	14	9	9	13	54
OVRXN FROM HANDLING BOXES,BARRELS,CONTAINRS,PKGS	2	10	9	9	8	38
OVEREXERTION FROM HANDLING ELECTRIC APPARATUS	28	27	30	35	22	142
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	29	16	26	30	29	130
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	4	5	3	2	5	19
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	2	2	3	6	5	18
CONTACT WITH ELECTRICITY	2	0	2	3	4	11
MVA, PUBLIC TRANSPORTATION ACCIDENT	6	3	0	5	6	20
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	1	0	0	0	0	1
ACTS OF VIOLENCE, ACTS OF FORCE	0	0	0	0	1	1
OTHER	1	0	0	2	1	4
TOTAL	158	161	185	211	206	92[illegible]

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATIONS 8530 TO 8539 (EXCLUDING 8533)

OTHER ASSEMBLING,REPAIRING JOBS: ELECTRICAL AND ELECTRONIC EQUIPMENT

	1986	1987	1988	1989	1990	TOTAL
STRUCK AGAINST MACHINERY	6	5	6	6	3	26
STRUCK AGAINST METAL ITEMS	4	3	4	3	4	18
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	3	10	3	5	7	28
STRUCK BY ELECTRICAL APPARATUS	5	3	3	3	4	18
STRUCK BY NON-POWERED HAND TOOLS	2	7	3	8	11	31
STRUCK BY METAL ITEMS	7	5	11	17	13	53
STRUCK BY (OTHER) OBJECTS	12	14	6	15	15	62
CAUGHT IN,BETWEEN ELECTRICAL APPARATUS	2	1	2	0	0	5
CAUGHT IN,BETWEEN MACHINERY	0	6	3	7	5	21
CAUGHT IN,BETWEEN METAL ITEMS	3	0	3	3	1	10
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	2	1	7	5	6	21
SLIPS,FALLS ON SAME LEVEL	5	5	11	7	8	36
FALLS FROM LADDERS	2	3	2	6	4	17
FALLS ON STAIRS	4	7	4	2	3	20
(OTHER) FALLS FROM ELEVATION	6	7	5	7	7	32
FOREIGN MATTER IN EYE	6	9	7	10	10	42
RUBBED,ABRADED BY CONTACT WITH (OTHER) OBJECT	0	0	0	1	2	3
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	7	9	2	0	3	21
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	5	9	9	11	7	41
OVRXN FROM HANDLING BOXES,BARRELS,CONTAINRS,PKGS	15	8	8	13	21	65
OVRXN FROM HANDLING ELECTRICAL APPARATUS	20	22	25	22	22	111
OVRXN FROM HANDLING METAL ITEMS	3	17	8	13	8	49
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	14	22	20	20	21	97
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	3	4	1	6	4	18
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	2	9	6	5	3	25
CONTACT WITH ELECTRICITY	0	2	2	0	1	5
MVA, PUBLIC TRANSPORTATION ACCIDENT	6	0	1	3	1	11
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	2	0	0	0	1	3
ACTS OF VIOLENCE, ACTS OF FORCE	0	1	0	0	1	2
OTHER	2	1	0	0	2	5
TOTAL	148	190	162	198	198	896

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATION 8541

CABINET AND WOOD FURNITURE MAKERS

	1986	1987	1988	1989	1990	TOTAL
STRUCK AGAINST MACHINES	57	73	78	85	75	368
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	12	12	10	7	17	58
STRUCK BY FURNITURE,FIXTURES,FURNISHINGS	2	2	6	11	11	32
STRUCK BY HAND TOOLS,POWERED	5	5	13	6	6	35
STRUCK BY METAL ITEMS	19	16	14	20	14	83
STRUCK BY WOOD ITEMS	29	28	33	39	32	161
STRUCK BY (OTHER) OBJECTS	27	36	40	35	38	176
CAUGHT IN MACHINES	10	8	6	14	11	49
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	5	5	9	8	20	47
SLIPS,FALLS ON SAME LEVEL	10	13	13	12	14	62
FALLS FROM LADDERS	3	4	5	4	7	23
FALLS ON STAIRS	4	1	2	6	3	16
FALL,STEP,JUMP FROM VEHICLES	3	4	6	5	7	25
(OTHER) FALLS FROM ELEVATION	4	7	8	7	11	37
FOREIGN MATTER IN EYE	6	12	8	16	11	53
RUBBED,ABRADED BY CONTACT WITH (OTHER) OBJECT	1	1	1	1	5	9
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	4	9	10	12	9	44
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	16	20	8	25	13	82
OVRXN FROM HANDLING BOXES,BARRELS,CONTAINRS,PKGS	11	7	13	14	11	56
OVRXN FROM HANDLING FURNITURE,FIXTURES,FURNISH	34	54	51	56	51	246
OVEREXERTION FROM HANDLING HAND TOOLS,POWERED	0	3	2	3	0	8
OVEREXERTION FROM HANDLING WOOD ITEMS	31	31	38	32	31	163
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	18	17	33	21	33	122
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	0	0	1	1	0	2
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	3	4	4	1	4	16
MVA, PUBLIC TRANSPORTATION ACCIDENT	0	2	3	2	2	9
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	0	0	0	0	1	1
ACTS OF VIOLENCE, ACTS OF FORCE	1	0	0	0	0	1
OTHER	0	0	2	2	4	8
TOTAL	315	374	417	445	441	1992

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATION 8548

LABOURING IN FABRICATING, REPAIRING, ASSEMBLING WOOD PRODUCTS

	1986	1987	1988	1989	1990	TOTAL
STRUCK AGAINST MACHINES	40	59	91	78	69	337
STRIKE AGAINST, BUMP INTO (OTHER) OBJECTS	5	14	22	18	21	80
STRUCK BY WOOD ITEMS	22	43	49	52	56	222
STRUCK BY (OTHER) OBJECTS	40	62	117	124	110	453
CAUGHT IN MACHINES	11	11	18	18	24	82
CAUGHT IN, UNDER, BETWEEN (OTHER) OBJECTS	10	19	22	23	25	99
SLIPS, FALLS ON SAME LEVEL	9	17	18	23	25	92
FALLS FROM LADDERS	4	4	3	3	4	18
FALLS ON STAIRS	1	3	2	3	2	11
FALL, STEP, JUMP FROM VEHICLES	1	1	7	7	3	19
(OTHER) FALLS FROM ELEVATION	5	6	14	18	11	54
FOREIGN MATTER IN EYE	4	10	12	20	18	64
RUBBED, ABRADED BY CONTACT WITH (OTHER) OBJECT	0	0	1	1	1	3
INVOLUNTARY MOTIONS, INCLUDES 'CATCHING BALANCE'	2	12	13	18	9	54
REACHING, BENDING, REPETITIVE MOTION (NOT OVERXN)	8	12	25	33	25	103
OVEREXERTION FROM HANDLING WOOD ITEMS	22	47	66	85	73	293
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	22	48	58	86	83	297
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	0	0	3	4	2	9
CONTACT WITH (OTHER) NOXIOUS, TOXIC SUBSTANCES	4	7	8	6	9	34
MVA, PUBLIC TRANSPORTATION ACCIDENT	0	1	0	0	0	1
ACCIDENTS TO INDUSTRIAL, COMMERCIAL VEHICLES	0	0	1	3	0	4
ACTS OF VIOLENCE, ACTS OF FORCE	0	0	1	0	3	4
OTHER	0	0	5	1	2	8
TOTAL	210	376	556	624	575	2341

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATIONS 8540,8546 AND 8549

FABRICATING,REPAIRING,ASSEMBLING, WOOD PRODUCTS, NEC

	1986	1987	1988	1989	1990	TOTAL
STRUCK AGAINST MACHINES	50	55	67	77	54	303
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	11	9	10	3	7	40
STRUCK BY HAND TOOLS,NON-POWERED	8	6	14	12	10	50
STRUCK BY METAL ITEMS	13	24	23	17	24	101
STRUCK BY PLANT OR INDUSTRIAL VEHICLES	5	3	4	1	2	15
STRUCK BY WOOD ITEMS	36	30	34	36	29	165
STRUCK BY (OTHER) OBJECTS	18	16	23	23	19	99
CAUGHT IN MACHINES	13	7	10	7	6	43
CAUGHT IN,UNDER OR BETWEEN WOOD ITEMS	5	4	6	2	1	18
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	12	13	7	7	11	50
SLIPS,FALLS ON SAME LEVEL	15	5	8	10	9	47
FALL,STEP,JUMP FROM VEHICLES	1	2	4	3	3	13
(OTHER) FALLS FROM ELEVATION	14	10	6	8	12	50
FOREIGN MATTER IN EYE	11	13	4	6	10	44
RUBBED,ABRADED BY CONTACT WITH (OTHER) OBJECT	1	1	0	2	2	6
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	8	6	7	4	7	32
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	16	16	10	7	14	63
OVRXN FROM HANDLING BOXES,BARRELS,CONTAINRS,PKGS	9	8	13	10	11	51
OVRXN FROM HANDLING FURNITURE,FIXTURES,FURNISH	14	14	10	9	15	62
OVEREXERTION FROM HANDLING MACHINES	1	2	2	0	2	7
OVEREXERTION FROM HANDLING WOOD ITEMS	38	33	37	35	42	185
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	15	22	12	10	14	73
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	0	1	1	1	0	3
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	8	2	4	3	4	21
MVA, PUBLIC TRANSPORTATION ACCIDENT	0	0	1	0	0	1
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	0	0	1	0	0	1
OTHER	3	1	3	5	0	12
TOTAL	325	303	321	298	308	1555

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATIONS 8550 TO 8569

FABRICATING,REPAIRING JOBS: TEXTILES,FUR AND LEATHER PRODUCTS

	1986	1987	1988	1989	1990	TOTAL
STRUCK AGAINST FURNITURE,FIXTURES,FURNISHINGS	3	5	2	2	2	14
STRUCK AGAINST MACHINERY	19	20	25	31	26	121
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	2	6	6	3	12	29
STRUCK BY NON-POWERED HAND TOOLS	17	24	28	26	23	118
STRUCK BY POWERED HAND TOOLS	3	4	9	6	7	29
STRUCK BY METAL ITEMS	12	17	21	21	17	88
STRUCK BY (OTHER) OBJECTS	17	30	17	30	32	126
CAUGHT IN,BETWEEN MACHINERY	55	59	69	86	67	336
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	5	5	6	3	3	22
SLIPS,FALLS ON SAME LEVEL	11	22	24	30	21	108
FALLS ON STAIRS	4	5	6	9	9	33
FALL,STEP,JUMP FROM VEHICLES	4	3	0	2	3	12
(OTHER) FALLS FROM ELEVATION	12	8	7	6	9	42
FOREIGN MATTER IN EYE	3	6	7	3	10	29
RUBBED,ABRADED BY CONTACT WITH (OTHER) OBJECT	1	1	1	3	0	6
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	4	3	4	4	2	17
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	18	19	24	19	14	94
OVRXN FROM HANDLING BOXES,BARRELS,CONTAINRS,PKGS	5	11	11	43	33	103
OVRXN FROM HANDLING CLOTHING,APPAREL,SHOES	5	7	5	8	2	27
OVRXN FROM HANDLING FURNITURE,FIXTURES,FURNISH	6	9	14	12	16	57
OVRXN FROM HANDLING TEXTILE ITEMS	18	16	22	14	11	81
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	15	25	24	24	16	104
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	2	4	3	3	5	17
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	1	5	3	5	6	20
CONTACT WITH ELECTRICITY	0	0	0	1	0	1
MVA, PUBLIC TRANSPORTATION ACCIDENT	2	0	1	0	0	3
ACTS OF VIOLENCE, ACTS OF FORCE	0	0	0	1	0	1
OTHER	1	1	1	3	2	8
TOTAL	245	315	340	398	348	1646

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D

OCCUPATION 8571

BONDING & CEMENTING: RUBBER,PLASTIC & RELATED

	1986	1987	1988	1989	1990	TOTAL
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	3	5	6	12	6	32
STRUCK BY BOXES,BARRELS,CONTAINERS,PACKAGES	9	15	12	16	14	66
STRUCK BY HAND TOOLS,NON-POWERED	4	11	5	5	11	36
STRUCK BY (OTHER) OBJECTS	25	33	41	31	41	171
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	8	11	7	21	21	68
SLIPS,FALLS ON SAME LEVEL	6	3	10	7	10	36
FALL,STEP,JUMP FROM VEHICLES	2	4	3	3	5	17
(OTHER) FALLS FROM ELEVATION	10	5	7	6	11	39
FOREIGN MATTER IN EYE	12	13	13	9	18	65
RUBBED,ABRADED BY CONTACT WITH (OTHER) OBJECT	0	1	2	1	1	5
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	4	4	5	4	7	24
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	6	3	7	7	11	34
OVRXN FROM HANDLING BOXES,BARRELS,CONTAINRS,PKGS	4	1	6	12	6	29
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	56	56	76	68	87	343
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	1	0	1	2	1	5
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	2	3	2	2	2	11
CONTACT WITH ELECTRICITY	0	0	0	1	0	1
MVA, PUBLIC TRANSPORTATION ACCIDENT	2	2	0	2	2	8
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	0	0	0	1	0	1
OTHER	0	0	1	3	2	6
TOTAL	154	170	204	213	256	99[illegible]

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATIONS 8573 TO 8579

OTHER FABRICATING,ASSEMBLING,REPAIRING, RUBBER AND PLASTIC

	1986	1987	1988	1989	1990	TOTAL
STRUCK AGAINST MACHINES	30	38	23	30	27	148
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	6	25	19	26	22	98
STRUCK BY CONTAINERS	6	6	8	6	10	36
STRUCK BY NON-POWERED HAND TOOLS	14	20	43	34	24	135
STRUCK BY (OTHER) OBJECTS	36	74	89	88	67	354
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	35	22	33	39	38	167
SLIPS,FALLS ON SAME LEVEL	17	23	28	24	32	124
FALLS FROM LADDERS	1	5	5	6	6	23
FALLS ON STAIRS	2	6	9	7	9	33
FALLS FROM STAGING,SCAFFOLDS	1	1	2	4	3	11
FALLS FROM WALKWAYS,PLATFORMS,RAMPS	2	2	9	4	7	24
FALL,STEP,JUMP FROM VEHICLES	1	7	9	10	8	35
(OTHER) FALLS FROM ELEVATION	4	10	16	8	14	52
FOREIGN MATTER IN EYE	8	23	37	24	21	113
RUBBED,ABRADED BY CONTACT WITH (OTHER) OBJECT	2	3	5	1	4	15
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	9	11	8	15	7	50
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	15	18	23	29	30	115
OVEREXERTION FROM HANDLING CONTAINERS	23	25	32	51	68	199
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	54	97	109	119	108	487
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	10	13	3	11	13	50
CONTACT WITH CHEMICALS	7	15	7	13	30	72
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	1	3	6	12	4	26
CONTACT WITH ELECTRICITY	1	2	0	1	0	4
MVA, PUBLIC TRANSPORTATION ACCIDENT	0	0	0	3	0	3
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	0	0	0	3	0	3
OTHER	0	2	3	1	1	7
TOTAL	285	451	526	569	553	2384

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATION 8581

MOTOR VEHICLE MECHANICS AND REPAIRMEN

	1986	1987	1988	1989	1990	TOTAL
STRUCK AGAINST BOXES,BARRELS,CONTAINERS,PACKAGES	0	1	3	3	1	8
STRUCK AGAINST HOISTING APPARATUS	5	13	8	3	8	37
STRUCK AGAINST MACHINES	9	10	13	8	7	47
STRUCK AGAINST METAL ITEMS	95	95	95	90	118	493
STRUCK AGAINST ENGINES	4	4	2	1	5	16
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	12	25	20	23	16	96
STRUCK BY HAND TOOLS,NON-POWERED	91	92	81	90	98	452
STRUCK BY HAND TOOLS,POWERED	31	28	23	31	34	147
STRUCK BY HOISTING APPARATUS	10	14	20	21	9	74
STRUCK BY METAL ITEMS	170	154	167	156	184	831
STRUCK BY VEHICLES	11	18	15	21	18	83
STRUCK BY (OTHER) OBJECTS	58	69	64	75	55	321
CAUGHT IN HAND TOOLS,NON-POWERED	4	7	2	6	7	26
CAUGHT IN HAND TOOLS,POWERED	0	1	2	4	3	10
CAUGHT IN MACHINES	2	2	9	7	7	27
CAUGHT IN,UNDER OR BETWEEN METAL ITEMS	41	50	54	52	56	253
CAUGHT UNDER,BETWEEN HIGHWAY VEHICLES,POWERED	10	3	11	5	6	35
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	23	26	16	31	25	121
SLIPS,FALLS ON SAME LEVEL	83	77	62	58	86	366
FALLS FROM LADDERS	19	16	5	19	13	72
FALLS ON STAIRS	15	21	18	11	18	83
FALL,STEP,JUMP FROM VEHICLES	51	55	58	53	46	263
(OTHER) FALLS FROM ELEVATION	18	23	26	32	27	126
RUBBED OR ABRADED,CONTACT WITH METAL ITEMS	2	2	2	3	1	10
FOREIGN MATTER IN EYE	194	190	206	194	224	1008
RUBBED,ABRADED BY CONTACT WITH (OTHER) OBJECT	5	11	9	11	10	46
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	45	60	40	48	53	246
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	74	78	92	81	116	441
OVRXN FROM HANDLING BOXES,BARRELS,CONTAINRS,PKGS	16	21	26	22	27	112
OVRXN FROM HANDLING HAND TOOLS,NON-POWERED	41	48	48	52	49	238
OVEREXERTION FROM HANDLING HOISTING APPARATUS	4	5	7	12	14	42
OVEREXERTION FROM HANDLING METAL ITEMS	160	207	181	197	191	936
OVEREXERTION FROM HANDLING ENGINES	20	17	15	17	19	88
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	121	113	130	139	148	651
BURNED BY FLAME,FIRE	19	15	22	24	25	105
CONTACT WITH HOT/COLD LIQUIDS	13	13	14	11	13	64
CONTACT WITH HOT/COLD METAL ITEMS	12	19	10	21	14	76
CONTACT WITH STEAM	1	3	2	2	5	13
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	8	13	6	7	4	38
CONTACT WITH CHEMICALS	17	19	22	15	20	93
CONTACT WITH NAPTHA,ALIPHATIC SOLVENTS	3	0	0	2	0	5
CONTACT WITH WELDING EQUIPMENT,ELECTRIC ARC	11	18	20	10	8	67
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	4	8	8	7	8	35
CONTACT WITH ELECTRICITY	2	1	2	1	0	6
MVA, PUBLIC TRANSPORTATION ACCIDENT	5	17	13	9	10	54
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	1	3	1	0	1	6
ACTS OF VIOLENCE, ACTS OF FORCE	1	1	1	0	1	4
OTHER	6	6	12	7	16	47
TOTAL	1547	1692	1663	1692	1824	8418

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATION 8582

AIRCRAFT MECHANICS AND REPAIRMEN

	1986	1987	1988	1989	1990	TOTAL
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	11	11	10	15	14	61
STRUCK BY VEHICLES	1	1	3	1	5	11
STRUCK BY (OTHER) OBJECTS	10	12	20	16	25	83
CAUGHT IN,UNDER OR BETWEEN METAL ITEMS	1	0	0	0	1	2
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	7	7	5	10	5	34
SLIPS,FALLS ON SAME LEVEL	5	11	5	12	12	45
FALLS FROM LADDERS	4	5	3	9	11	32
FALLS ON STAIRS	1	4	2	5	2	14
FALL,STEP,JUMP FROM VEHICLES	4	6	5	4	10	29
(OTHER) FALLS FROM ELEVATION	2	2	10	5	11	30
FOREIGN MATTER IN EYE	4	3	11	3	8	29
RUBBED,ABRADED BY CONTACT WITH (OTHER) OBJECT	2	1	1	1	1	6
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	4	5	3	6	5	23
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	5	3	7	11	17	43
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	27	25	34	26	26	138
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	0	0	3	2	3	8
CONTACT WITH HALOGENATED COMPOUNDS	0	1	0	1	0	2
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	4	6	5	6	8	29
CONTACT WITH ELECTRICITY	0	1	1	0	0	2
MVA, PUBLIC TRANSPORTATION ACCIDENT	0	2	0	1	1	4
OTHER	0	1	2	0	2	5
TOTAL	92	107	130	134	167	630

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATION 8584

INDUSTRIAL,FARM AND CONSTRUCTION MACHINERY MECHANICS AND REPARMEN

	1986	1987	1988	1989	1990	TOTAL
STRUCK AGAINST BUILDINGS AND PARTS OF BUILDINGS	6	8	9	11	8	42
STRUCK AGAINST CONVEYORS	1	0	1	2	2	6
STRUCK AGAINST MACHINES	19	38	33	27	48	165
STRUCK AGAINST METAL ITEMS	32	40	36	57	57	222
STRUCK AGAINST VEHICLES	9	15	8	7	7	46
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	17	16	16	15	36	100
STRUCK BY HAND TOOLS,NON-POWERED	81	81	91	88	80	421
STRUCK BY HAND TOOLS,POWERED	31	27	31	34	36	159
STRUCK BY METAL ITEMS	186	178	158	173	190	885
STRUCK BY VEHICLES	14	13	13	9	8	57
STRUCK BY WOOD ITEMS	15	15	17	16	18	81
STRUCK BY (OTHER) OBJECTS	99	111	108	130	110	558
CAUGHT IN,UNDER OR BETWEEN HOISTING APPARATUS	7	7	10	9	10	43
CAUGHT IN MACHINES	50	34	30	37	42	193
CAUGHT IN MECHANICAL POWER TRANSMISSION	23	13	21	16	13	86
CAUGHT IN,UNDER OR BETWEEN METAL ITEMS	36	39	58	35	47	215
CAUGHT IN,UNDER OR BETWEEN WOOD ITEMS	8	3	2	6	5	24
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	44	45	57	51	70	267
SLIPS,FALLS ON SAME LEVEL	122	87	103	101	146	559
FALLS FROM LADDERS	34	31	43	43	53	204
FALLS ON STAIRS	28	27	27	37	36	155
FALLS FROM STAGING,SCAFFOLDS	5	2	4	6	5	22
FALLS FROM WALKWAYS,PLATFORMS,RAMPS	16	16	21	20	16	89
FALL,STEP,JUMP FROM VEHICLES	91	100	101	117	147	556
FALLS FROM BUILDINGS,ROOFS,BRIDGES	1	4	1	4	3	13
(OTHER) FALLS FROM ELEVATION	59	85	58	92	68	362
FOREIGN MATTER IN EYE	117	108	105	129	128	587
RUBBED,ABRADED BY CONTACT WITH (OTHER) OBJECT	7	15	14	18	13	67
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	64	78	80	72	89	383
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	65	56	84	108	106	419
OVRXN FROM HANDLING BOXES,BARRELS,CONTAINRS,PKGS	36	42	39	53	65	235
OVEREXERTION FROM HANDLING ELECTRIC APPARATUS	21	25	27	36	27	136
OVRXN FROM HANDLING HAND TOOLS,NON-POWERED	81	75	82	83	108	429
OVEREXERTION FROM HANDLING METAL ITEMS	136	169	210	181	203	899
OVEREXERTION FROM HANDLING WOOD ITEMS	14	15	17	21	11	78
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	160	152	205	196	235	948
CONTACT WITH HOT/COLD COAL AND PETROLEUM PRODUCT	3	2	4	2	0	11
BURNED BY FLAME,FIRE	16	21	21	16	16	90
CONTACT WITH MOLTEN METAL	7	6	12	8	4	37
CONTACT WITH STEAM	3	1	2	6	6	18
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	14	19	14	20	16	83
CONTACT WITH CHEMICALS	16	14	29	18	33	110
CONTACT WITH COAL AND PETROLEUM PRODUCTS	7	2	3	5	5	22
CONTACT WITH RADIATING SUBSTANCES	14	19	18	22	17	90
CONTACT WITH WOOD ITEMS	1	2	2	0	1	6
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	2	6	1	7	7	23
CONTACT WITH ELECTRICITY	5	3	3	4	3	18
MVA, PUBLIC TRANSPORTATION ACCIDENT	14	15	26	17	14	86
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	8	5	5	7	6	31
ACTS OF VIOLENCE, ACTS OF FORCE	0	0	0	0	1	1
OTHER	7	11	29	23	41	111
TOTAL	1852	1896	2089	2195	2416	10448

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATIONS 8580 TO 8589 (EXCLUDING 8581,8582 AND 8584)

OTHER MECHANICS AND REPAIRMEN EXCEPT ELECTRICAL

	1986	1987	1988	1989	1990	TOTAL
STRUCK AGAINST MACHINERY	2	1	1	4	3	11
STRUCK AGAINST METAL ITEMS	5	6	3	5	8	27
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	5	5	10	8	8	36
STRUCK BY NON-POWERED HAND TOOLS	7	8	7	9	5	36
STRUCK BY METAL ITEMS	15	10	12	15	17	69
STRUCK BY (OTHER) OBJECTS	17	25	16	30	25	113
CAUGHT IN,BETWEEN MACHINERY	2	3	0	3	3	11
CAUGHT IN,BETWEEN POWER TRANSMISSION APPARATUS	0	1	0	1	0	2
CAUGHT IN,BETWEEN METAL ITEMS	3	8	3	1	3	18
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	5	10	5	4	4	28
SLIPS,FALLS ON SAME LEVEL	21	13	19	21	24	98
FALLS FROM LADDERS	7	6	3	7	11	34
FALLS ON STAIRS	4	5	8	5	14	36
FALL,STEP,JUMP FROM VEHICLES	17	13	15	8	13	66
(OTHER) FALLS FROM ELEVATION	5	6	9	6	18	44
FOREIGN MATTER IN EYE	10	9	12	8	7	46
RUBBED,ABRADED BY CONTACT WITH (OTHER) OBJECT	1	2	4	1	2	10
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	9	9	12	19	18	67
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	14	11	7	14	14	60
OVRXN FROM HANDLING BOXES,BARRELS,CONTAINRS,PKGS	13	11	10	14	11	59
OVRXN FROM HANDLING NON-POWERED HAND TOOLS	8	8	8	5	10	39
OVRXN FROM HANDLING MACHINERY	7	9	7	8	13	44
OVRXN FROM HANDLING METAL ITEMS	12	11	12	15	22	72
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	28	23	25	32	40	148
CONTACT WITH FLAME,HOT ASHES	4	1	1	1	2	9
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	0	1	5	4	7	17
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	3	2	4	3	7	19
CONTACT WITH ELECTRICITY	0	1	1	1	0	3
MVA, PUBLIC TRANSPORTATION ACCIDENT	8	3	5	12	13	41
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	0	1	0	4	0	5
ACTS OF VIOLENCE, ACTS OF FORCE	0	0	1	0	0	1
OTHER	0	1	1	0	5	7
TOTAL	232	223	226	268	327	1276

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATION 8592

MARINE CRAFT FABRICATING, ASSEMBLING & REPAIRING

	1986	1987	1988	1989	1990	TOTAL
STRUCK AGAINST METAL ITEMS	6	4	4	3	5	22
STRIKE AGAINST, BUMP INTO (OTHER) OBJECTS	17	16	14	12	7	66
STRUCK BY HAND TOOLS, NON-POWERED	12	4	6	10	9	41
STRUCK BY HAND TOOLS, POWERED	2	6	3	5	5	21
STRUCK BY METAL ITEMS	18	10	6	20	11	65
STRUCK BY WOOD ITEMS	4	8	1	6	3	22
STRUCK BY (OTHER) OBJECTS	12	7	13	13	7	52
CAUGHT IN, UNDER OR BETWEEN METAL ITEMS	5	2	1	2	4	14
CAUGHT IN, UNDER, BETWEEN (OTHER) OBJECTS	9	7	4	7	10	37
SLIPS, FALLS ON SAME LEVEL	19	19	21	22	21	102
FALLS FROM LADDERS	9	5	5	3	3	25
FALLS ON STAIRS	5	3	2	2	5	17
FALLS FROM STAGING, SCAFFOLDS	3	4	1	6	2	16
FALLS FROM WALKWAYS, PLATFORMS, RAMPS	2	2	3	4	4	15
FALL, STEP, JUMP FROM VEHICLES	3	3	2	9	3	20
(OTHER) FALLS FROM ELEVATION	15	6	14	14	13	62
FOREIGN MATTER IN EYE	21	12	15	15	24	87
RUBBED OR ABRADED, WORKING SURFACES	2	1	0	2	0	5
RUBBED, ABRADED BY CONTACT WITH (OTHER) OBJECT	0	0	1	0	0	1
INVOLUNTARY MOTIONS, INCLUDES 'CATCHING BALANCE'	12	6	12	14	5	49
REACHING, BENDING, REPETITIVE MOTION (NOT OVERXN)	14	9	10	15	13	61
OVRXN FROM HANDLING HAND TOOLS, NON-POWERED	15	4	1	5	3	28
OVEREXERTION FROM HANDLING HAND TOOLS, POWERED	2	4	0	1	2	9
OVEREXERTION FROM HANDLING HOISTING APPARATUS	5	3	5	6	3	22
OVEREXERTION FROM HANDLING METAL ITEMS	15	8	13	14	10	60
OVEREXERTION FROM HANDLING WOOD ITEMS	17	7	5	7	3	39
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	23	17	22	21	16	99
CONTACT WITH HOT/COLD METAL ITEMS	2	0	0	1	4	7
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	2	3	3	3	2	13
CONTACT WITH WELDING EQUIPMENT, ELECTRIC ARC	9	4	10	9	7	39
CONTACT WITH ASBESTOS	0	0	1	0	2	3
CONTACT WITH (OTHER) NOXIOUS, TOXIC SUBSTANCES	10	5	2	4	5	26
ACCIDENTS TO INDUSTRIAL, COMMERCIAL VEHICLES	2	1	3	6	0	12
ACTS OF VIOLENCE, ACTS OF FORCE	0	0	1	0	0	1
OTHER	0	0	1	4	2	7
TOTAL	292	190	205	265	213	1165

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATION 8593

PAPER PRODUCT FABRICATING AND ASSEMBLING

	1986	1987	1988	1989	1990	TOTAL
STRUCK AGAINST MACHINES	10	8	11	8	7	44
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	6	8	4	2	3	23
STRUCK BY HAND TOOLS.NON-POWERED	5	12	8	14	8	47
STRUCK BY (OTHER) OBJECTS	15	20	20	21	16	92
CAUGHT IN MACHINES	14	20	15	19	25	93
CAUGHT IN MECHANICAL POWER TRANSMISSION	2	0	2	4	2	10
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	3	6	10	4	5	28
SLIPS,FALLS ON SAME LEVEL	4	3	7	8	11	33
(OTHER) FALLS FROM ELEVATION	6	7	4	7	6	30
FOREIGN MATTER IN EYE	2	0	4	2	1	9
RUBBED,ABRADED BY CONTACT WITH (OTHER) OBJECT	0	0	1	1	0	2
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	1	5	2	2	2	12
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	8	6	10	11	9	44
OVRXN FROM HANDLING BOXES,BARRELS,CONTAINRS,PKGS	16	17	19	18	31	101
OVEREXERTION FROM HANDLING METAL ITEMS	5	2	4	1	2	14
OVRXN FROM HANDLING PAPER AND PULP ITEMS	9	9	4	6	5	33
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	7	13	11	13	4	48
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	1	1	3	0	4	9
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	1	0	0	5	1	7
CONTACT WITH ELECTRICITY	0	0	1	0	1	2
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	0	0	1	1	0	2
OTHER	0	0	1	0	0	1
TOTAL	115	137	142	147	143	684

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATION 8595

PAINTING AND DECORATING, EXCEPT CONSTRUCTION

	1986	1987	1988	1989	1990	TOTAL
STRUCK AGAINST METAL ITEMS	6	5	5	2	4	22
STRIKE AGAINST, BUMP INTO (OTHER) OBJECTS	8	4	8	9	4	33
STRUCK BY PRESSURE LINES	0	0	1	1	0	2
STRUCK BY METAL ITEMS	9	14	9	13	10	55
STRUCK BY (OTHER) OBJECTS	25	16	24	25	31	121
CAUGHT IN, UNDER OR BETWEEN METAL ITEMS	1	3	5	4	1	14
CAUGHT IN, UNDER, BETWEEN (OTHER) OBJECTS	6	3	6	3	7	25
SLIPS, FALLS ON SAME LEVEL	8	9	16	7	8	48
FALLS FROM LADDERS	5	6	4	6	11	32
FALLS ON STAIRS	1	1	1	6	2	11
FALL, STEP, JUMP FROM VEHICLES	4	6	8	5	4	27
(OTHER) FALLS FROM ELEVATION	6	8	10	8	10	42
FOREIGN MATTER IN EYE	22	15	22	16	13	88
RUBBED, ABRADED BY CONTACT WITH (OTHER) OBJECT	2	0	2	3	5	12
INVOLUNTARY MOTIONS, INCLUDES 'CATCHING BALANCE'	6	7	14	7	13	47
REACHING, BENDING, REPETITIVE MOTION (NOT OVERXN)	11	13	18	19	6	67
OVRXN FROM HANDLING BOXES, BARRELS, CONTAINRS, PKGS	6	9	8	12	10	45
OVRXN FROM HANDLING FURNITURE, FIXTURES, FURNISH	5	10	5	12	9	41
OVEREXERTION FROM HANDLING METAL ITEMS	12	19	10	19	14	74
OVEREXERTION FROM HANDLING VEHICLES	3	3	2	3	2	13
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	20	19	22	15	22	98
CONTACT WITH HOT/COLD METAL ITEMS	1	2	1	1	0	5
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	0	2	1	4	3	10
CONTACT WITH CHEMICALS	13	10	14	18	16	71
CONTACT WITH COAL AND PETROLEUM PRODUCTS	1	5	0	0	1	7
CONTACT WITH (OTHER) NOXIOUS, TOXIC SUBSTANCES	1	0	3	2	1	7
ACCIDENTS TO INDUSTRIAL, COMMERCIAL VEHICLES	1	0	0	0	0	1
ACTS OF VIOLENCE, ACTS OF FORCE	0	0	0	0	1	1
OTHER	0	0	2	1	3	6
TOTAL	183	189	221	221	211	1025

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)
OCCUPATIONS 8590 TO 8599 (EXCLUDING 8592,8593 AND 8595)
OTHER PRODUCT FABRICATING,ASSEMBLING AND REPAIRING OCCUPATIONS

	1986	1987	1988	1989	1990	TOTAL
STRUCK AGAINST MACHINERY	8	5	5	8	6	32
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	8	6	6	17	13	50
STRUCK BY BOILERS,PRESSURE VESSELS,PRESSURE LINE	1	1	0	0	0	2
STRUCK BY NON-POWERED HAND TOOLS	3	3	7	13	11	37
STRUCK BY METAL ITEMS	5	7	9	16	9	46
STRUCK BY WOOD ITEMS	2	3	2	5	4	16
STRUCK BY (OTHER) OBJECTS	5	13	18	17	20	73
CAUGHT IN,BETWEEN MACHINERY	7	2	0	4	3	16
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	2	6	4	8	6	26
SLIPS,FALLS ON SAME LEVEL	9	3	10	11	12	45
FALLS FROM LADDERS	5	1	3	4	6	19
FALLS ON STAIRS	0	2	6	2	6	16
FALL,STEP,JUMP FROM VEHICLES	2	2	4	3	7	18
(OTHER) FALLS FROM ELEVATION	3	10	10	12	8	43
FOREIGN MATTER IN EYE	10	9	12	21	18	70
RUBBED,ABRADED BY CONTACT WITH (OTHER) OBJECT	0	1	0	0	1	2
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	2	0	5	5	6	18
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	2	2	11	12	15	42
OVRXN FROM HANDLING BOXES,BARRELS,CONTAINRS,PKGS	6	3	8	8	8	33
OVRXN FROM HANDLING METAL ITEMS	3	3	7	9	7	29
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	9	13	20	42	36	120
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	3	0	3	2	4	12
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	3	4	10	5	13	35
MVA, PUBLIC TRANSPORTATION ACCIDENT	0	1	0	0	2	3
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	0	0	0	0	2	2
OTHER	1	1	0	0	3	5
TOTAL	99	101	160	224	226	810

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'

OCCUPATION 8710

FOREMEN: EXCAVATING,GRADING,PAVING AND RLTD

	1986	1987	1988	1989	1990	TOT
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	2	2	0	0	1	[illegible]
STRUCK BY METAL ITEMS	4	3	3	4	1	1[illegible]
STRUCK BY WOOD ITEMS	0	1	1	0	0	[illegible]
STRUCK BY (OTHER) OBJECTS	13	5	5	12	6	4[illegible]
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	3	2	1	0	6	1[illegible]
SLIPS,FALLS ON SAME LEVEL	6	3	6	7	9	31
FALL,STEP,JUMP FROM VEHICLES	4	1	0	4	7	16
(OTHER) FALLS FROM ELEVATION	3	2	4	8	7	24
FOREIGN MATTER IN EYE	2	1	1	1	1	6
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	3	3	6	6	5	23
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	1	2	2	4	2	11
OVRXN FROM HANDLING BOXES,BARRELS,CONTAINRS,PKGS	4	0	0	0	6	10
OVEREXERTION FROM HANDLING MACHINES	0	1	1	1	0	3
OVEREXERTION FROM HANDLING WOOD ITEMS	1	0	0	5	2	8
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	15	15	17	9	18	74
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	2	1	0	1	1	5
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	0	1	2	0	0	3
MVA, PUBLIC TRANSPORTATION ACCIDENT	2	2	2	3	5	14
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	1	0	0	2	0	3
OTHER	1	0	2	0	1	4
TOTAL	67	45	53	67	78	310

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATION 8711

EXCAVATING, GRADING AND RELATED

	1986	1987	1988	1989	1990	TOTAL
STRUCK AGAINST MACHINES	2	4	6	2	0	14
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	3	3	2	5	4	17
STRUCK BY HAND TOOLS,NON-POWERED	9	4	7	11	8	39
STRUCK BY METAL ITEMS	10	15	15	8	12	60
STRUCK BY MINERAL ITEMS,NON-METALIC	4	2	3	4	8	21
STRUCK BY (OTHER) OBJECTS	27	22	1[illegible]	24	27	118
CAUGHT IN MACHINES	3	2	3	3	5	16
CAUGHT IN,UNDER OR BETWEEN METAL ITEMS	9	2	5	4	10	30
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	8	3	6	7	9	33
SLIPS,FALLS ON SAME LEVEL	12	5	8	9	16	50
FALL,STEP,JUMP FROM VEHICLES	54	40	41	44	51	230
(OTHER) FALLS FROM ELEVATION	15	12	8	16	20	71
FOREIGN MATTER IN EYE	8	2	4	7	11	32
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	7	4	7	5	9	32
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	10	5	11	8	12	46
OVRXN FROM HANDLING CERAMIC,MASONRY,CEMENT ITEMS	5	3	5	0	4	17
OVRXN FROM HANDLING HAND TOOLS,NON-POWERED	18	5	7	12	8	50
OVRXN FROM HANDLING HAND TOOLS,POWERED	3	2	2	1	2	10
OVRXN FROM HANDLING METAL ITEMS	13	13	11	12	20	69
OVRXN FROM HANDLING WOOD ITEMS	2	1	0	2	1	6
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	18	19	25	23	17	102
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	3	4	4	3	4	18
CONTACT WITH RADIATING SUBSTANCES AND EQUIPMENT	0	0	1	0	0	1
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	1	1	3	1	4	10
CONTACT WITH ELECTRICITY	0	0	0	1	1	2
MVA, PUBLIC TRANSPORTATION ACCIDENT	4	3	8	9	11	35
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	31	17	26	21	33	128
ACTS OF VIOLENCE, ACTS OF FORCE	0	0	1	0	1	2
OTHER	0	1	7	8	6	22
TOTAL	279	194	244	250	314	1281

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATION 8715

RAILWAY SECTIONMEN AND TRACKMEN

	1986	1987	1988	1989	1990	TOTAL
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	0	2	4	1	1	8
STRUCK BY CROWBAR,PRY BAR	2	1	0	1	0	4
STRUCK BY METAL ITEMS	14	8	5	15	6	48
STRUCK BY VEHICLES	4	2	7	3	3	19
STRUCK BY (OTHER) OBJECTS	15	11	7	9	8	50
CAUGHT IN MACHINES	2	0	0	2	0	4
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	9	4	4	9	3	29
SLIPS,FALLS ON SAME LEVEL	9	16	8	10	10	53
FALLS ON STAIRS	0	4	1	3	2	10
FALL,STEP,JUMP FROM VEHICLES	8	10	8	3	7	36
(OTHER) FALLS FROM ELEVATION	7	3	1	2	3	16
FOREIGN MATTER IN EYE	3	0	1	3	2	9
RUBBED,ABRADED BY CONTACT WITH (OTHER) OBJECT	0	0	0	0	1	1
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	6	2	3	5	1	17
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	4	3	5	3	5	20
OVRXN FROM HANDLING BOXES,BARRELS,CONTAINRS,PKGS	6	3	3	7	2	21
OVRXN FROM HANDLING HAND TOOLS,NON-POWERED	5	8	11	9	10	43
OVEREXERTION FROM HANDLING MACHINES	2	4	2	3	0	11
OVEREXERTION FROM HANDLING METAL ITEMS	9	6	8	7	5	35
OVEREXERTION FROM HANDLING RAIL VEHICLES	2	3	3	1	3	12
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	6	7	9	19	11	52
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	1	0	1	1	1	4
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	0	1	3	3	2	9
MVA, PUBLIC TRANSPORTATION ACCIDENT	2	9	3	1	2	17
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	2	7	11	8	1	29
OTHER	0	0	1	2	2	5
TOTAL	118	114	109	130	91	562

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATIONS 6713,8718 AND 8719

OTHER EXCAVATING, GRADING AND PAVING

	1986	1987	1988	1989	1990	TOTAL
STRUCK AGAINST METAL ITEMS	9	5	10	25	22	71
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	9	12	15	25	24	85
STRUCK BY HAND TOOLS,NON-POWERED	27	33	28	37	25	150
STRUCK BY HAND TOOLS,POWERED	14	19	13	27	22	95
STRUCK BY METAL ITEMS	40	29	32	51	57	209
STRUCK BY PLANTS,TREES,VEGETATION	14	18	26	18	26	102
STRUCK BY WOOD ITEMS	16	11	14	14	12	67
STRUCK BY (OTHER) OBJECTS	51	61	51	80	96	339
CAUGHT IN,UNDER OR BETWEEN METAL ITEMS	14	17	15	16	23	85
CAUGHT UNDER,BETWEEN MINERAL ITEMS,NON-METALIC	2	1	6	2	11	22
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	27	30	22	46	34	159
SLIPS,FALLS ON SAME LEVEL	45	47	62	64	88	306
FALLS FROM LADDERS	5	2	6	2	10	25
FALLS ON STAIRS	3	1	5	8	10	27
FALL,STEP,JUMP FROM VEHICLES	33	68	81	89	106	377
FALLS FROM LOGS,TREES	3	4	4	7	10	28
(OTHER) FALLS FROM ELEVATION	46	28	44	41	49	208
FOREIGN MATTER IN EYE	14	19	19	26	32	110
RUBBED,ABRADED BY CONTACT WITH (OTHER) OBJECT	0	3	3	2	3	11
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	23	29	32	39	39	162
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	22	29	38	50	58	197
OVRXN FROM HANDLING BOXES,BARRELS,CONTAINRS,PKGS	19	23	49	55	43	189
OVRXN FROM HANDLING HAND TOOLS,NON-POWERED	39	66	69	82	96	352
OVEREXERTION FROM HANDLING HAND TOOLS,POWERED	21	14	30	30	33	128
OVEREXERTION FROM HANDLING MACHINES	7	11	6	13	20	57
OVEREXERTION FROM HANDLING METAL ITEMS	34	22	46	54	59	215
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	72	97	114	125	126	534
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	7	4	9	14	17	51
CONTACT WITH CHEMICALS	4	3	6	7	11	31
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	4	5	7	18	18	52
CONTACT WITH ELECTRICITY	0	0	1	1	1	3
MVA, PUBLIC TRANSPORTATION ACCIDENT	4	11	21	23	26	85
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	15	26	24	27	40	132
ACTS OF VIOLENCE, ACTS OF FORCE	2	0	1	0	0	3
OTHER	8	3	16	14	26	67
TOTAL	653	751	925	1132	1273	4734

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATION 8731

ELECTRICAL POWER LINEMEN AND RELATED

	1986	1987	1988	1989	1990	TOTAL
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	1	2	1	3	1	8
STRUCK BY METAL ITEMS	0	3	2	1	1	7
STRUCK BY (OTHER) OBJECTS	5	8	3	8	6	30
CAUGHT IN,BETWEEN METAL ITEMS	0	2	1	2	0	5
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	0	1	0	1	0	2
SLIPS,FALLS ON SAME LEVEL	1	1	5	0	4	11
FALLS FROM LADDERS	3	3	0	1	3	10
FALL,STEP,JUMP FROM VEHICLES	2	7	7	7	5	28
FALLS FROM LOGS,TREES	3	5	2	5	7	22
(OTHER) FALLS FROM ELEVATION	7	4	4	9	6	30
FOREIGN MATTER IN EYE	5	0	0	0	0	5
RUBBED,ABRADED BY CONTACT WITH (OTHER) OBJECT	0	0	2	0	0	2
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	3	2	2	4	1	12
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	1	1	0	1	6	9
OVRXN FROM HANDLING ELECTRICAL APPARATUS	4	1	4	2	5	16
OVRXN FROM HANDLING NON-POWERED HAND TOOLS	2	0	3	4	4	13
OVRXN FROM HANDLING METAL ITEMS	3	1	2	2	2	10
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	4	10	7	6	11	38
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	0	0	0	0	3	3
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	1	1	0	0	1	3
CONTACT WITH ELECTRICITY	5	3	4	2	6	20
MVA, PUBLIC TRANSPORTATION ACCIDENT	1	4	3	1	2	11
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	2	0	2	0	2	6
OTHER	0	1	0	0	0	1
TOTAL	53	60	54	59	76	302

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATION 8733

ELECTRICIANS AND REPAIRMEN, CONSTRUCTION AND NON-CONSTRUCTION

	1986	1987	1988	1989	1990	TOTAL
STRUCK AGAINST BUILDINGS AND PARTS OF BUILDINGS	9	6	10	20	20	65
STRUCK AGAINST METAL ITEMS	22	20	18	18	42	120
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	14	23	16	25	15	93
STRUCK BY ELECTRIC APPARATUS	20	20	25	26	42	133
STRUCK BY FURNITURE,FIXTURES,FURNISHINGS	11	7	8	9	8	43
STRUCK BY HAND TOOLS,NON-POWERED	17	25	34	37	38	151
STRUCK BY HAND TOOLS,POWERED	15	11	14	17	20	77
STRUCK BY METAL ITEMS	31	30	40	34	43	178
STRUCK BY (OTHER) OBJECTS	24	30	30	41	47	172
CAUGHT IN,UNDER OR BETWEEN DOORS,OTHER (FIXED)	0	1	1	2	3	7
CAUGHT IN,UNDER OR BETWEEN ELECTRIC APPARATUS	2	2	3	0	3	10
CAUGHT IN,UNDER OR BETWEEN METAL ITEMS	3	6	6	3	5	23
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	12	18	20	24	29	103
SLIPS,FALLS ON SAME LEVEL	41	38	41	68	80	268
FALLS FROM LADDERS	91	73	71	109	98	442
FALLS ON STAIRS	13	20	29	32	23	117
FALLS FROM STAGING,SCAFFOLDS	4	7	4	16	8	39
FALLS FROM WALKWAYS,PLATFORMS,RAMPS	7	8	9	7	6	37
FALL,STEP,JUMP FROM VEHICLES	14	11	16	23	22	86
FALLS FROM BUILDINGS,ROOFS,BRIDGES	6	2	2	5	3	18
(OTHER) FALLS FROM ELEVATION	22	15	22	36	37	132
FOREIGN MATTER IN EYE	43	31	42	46	60	222
RUBBED,ABRADED BY CONTACT WITH (OTHER) OBJECT	2	6	6	11	10	35
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	23	31	31	34	44	163
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	36	35	44	69	73	257
OVRXN FROM HANDLING BOXES,BARRELS,CONTAINRS,PKGS	14	18	16	44	38	130
OVEREXERTION FROM HANDLING ELECTRIC APPARATUS	47	34	58	65	86	290
OVRXN FROM HANDLING HAND TOOLS,NON-POWERED	9	5	14	15	10	53
OVEREXERTION FROM HANDLING HAND TOOLS,POWERED	15	14	14	21	25	89
OVEREXERTION FROM HANDLING METAL ITEMS	18	28	25	35	23	129
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	44	50	52	57	64	267
BURNED BY FLAME,FIRE	4	0	2	3	3	12
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	4	9	4	10	6	33
CONTACT WITH CHEMICALS	9	8	2	12	15	46
CONTACT WITH COAL AND PETROLEUM PRODUCTS	2	0	1	0	3	6
CONTACT WITH WELDING EQUIPMENT,ELECTRIC ARC	5	3	9	7	5	29
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	2	2	8	4	5	21
CONTACT WITH ELECTRICITY	29	20	22	22	27	120
MVA, PUBLIC TRANSPORTATION ACCIDENT	16	6	8	8	11	49
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	4	1	2	1	4	12
ACTS OF VIOLENCE, ACTS OF FORCE	0	1	0	0	0	1
OTHER	1	1	9	14	12	37
TOTAL	705	676	788	1030	1116	4315

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATION 8735

WIRE COMMUNICATIONS AND RELATED EQUIPMENT INSTALLING & REPAIRING

	1986	1987	1988	1989	1990	TOTAL
STRUCK AGAINST METAL ITEMS	3	3	6	5	7	24
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	2	4	8	7	10	31
STRUCK BY LADDERS	1	1	1	0	2	5
STRUCK BY METAL ITEMS	6	5	0	4	5	20
STRUCK BY (OTHER) OBJECTS	11	18	15	12	27	83
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	5	3	5	10	6	29
SLIPS,FALLS ON SAME LEVEL	13	11	13	13	18	68
FALLS FROM LADDERS	16	18	24	36	32	126
FALLS ON STAIRS	2	7	6	8	9	32
FALL,STEP,JUMP FROM VEHICLES	8	9	6	9	8	40
FALLS FROM LOGS,TREES	3	6	6	3	10	28
(OTHER) FALLS FROM ELEVATION	7	14	14	11	12	58
FOREIGN MATTER IN EYE	6	5	4	6	6	27
RUBBED,ABRADED BY CONTACT WITH (OTHER) OBJECT	1	1	4	6	2	14
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	14	13	11	14	17	69
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	18	15	21	18	31	103
OVRXN FROM HANDLING BOXES,CRATES,CARTONS,CASE	7	4	8	7	9	35
OVEREXERTION FROM HANDLING ELECTRIC APPARATUS	9	11	11	8	12	51
OVRXN FROM HANDLING HAND TOOLS,NON-POWERED	4	3	3	4	2	16
OVEREXERTION FROM HANDLING LADDERS	12	12	11	13	20	68
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	17	18	29	33	38	135
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	0	1	0	1	2	4
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	0	3	3	5	2	13
CONTACT WITH ELECTRICITY	0	0	3	0	1	4
MVA, PUBLIC TRANSPORTATION ACCIDENT	6	7	7	6	14	40
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	3	0	1	0	0	4
OTHER	1	1	0	0	0	2
TOTAL	175	193	220	239	302	1129

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATION 8780

FOREMEN: OTHER CONSTRUCTION TRADES

	1986	1987	1988	1989	1990	TOTAL
STRUCK AGAINST METAL ITEMS	4	5	6	5	6	26
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	4	4	8	2	6	24
STRUCK BY HAND TOOLS,NON-POWERED	4	7	3	8	9	31
STRUCK BY HAND TOOLS,POWERED	2	6	3	3	8	22
STRUCK BY METAL ITEMS	5	10	7	7	14	43
STRUCK BY WOOD ITEMS	7	3	5	10	6	31
STRUCK BY (OTHER) OBJECTS	10	12	12	18	17	69
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	4	3	5	5	12	29
SLIPS,FALLS ON SAME LEVEL	14	5	13	12	22	66
FALLS FROM LADDERS	12	9	7	13	18	59
FALLS ON STAIRS	0	3	2	5	6	16
FALLS FROM STAGING,SCAFFOLDS	3	5	3	1	4	16
FALLS FROM WALKWAYS,PLATFORMS,RAMPS	2	2	2	3	3	12
FALL,STEP,JUMP FROM VEHICLES	3	2	4	2	5	16
FALLS FROM BUILDINGS,ROOFS,BRIDGES	10	9	9	8	12	48
(OTHER) FALLS FROM ELEVATION	7	10	12	14	16	59
FOREIGN MATTER IN EYE	3	2	4	6	5	20
RUBBED,ABRADED BY CONTACT WITH (OTHER) OBJECT	0	3	3	2	3	11
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	7	7	8	9	15	46
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	7	4	14	10	15	50
OVEREXERTION FROM HANDLING METAL ITEMS	1	7	5	9	8	30
OVEREXERTION FROM HANDLING WOOD ITEMS	17	8	4	10	12	51
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	21	42	26	34	64	187
CONTACT WITH HOT/COLD COAL TARS	1	0	2	0	1	4
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	4	1	1	1	1	8
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	1	0	2	0	4	7
MVA, PUBLIC TRANSPORTATION ACCIDENT	1	3	3	1	2	10
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	0	1	1	0	2	4
ACTS OF VIOLENCE, ACTS OF FORCE	1	0	0	2	0	3
OTHER	0	0	0	1	1	2
TOTAL	155	173	174	201	297	1000

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATION 8781

CARPENTERS AND RELATED OCCUPATIONS

	1986	1987	1988	1989	1990	TOTAL
STRUCK AGAINST BUILDINGS AND PARTS OF BUILDINGS	14	22	19	29	30	114
STRUCK AGAINST MACHINES	63	77	81	102	73	396
STRUCK AGAINST METAL ITEMS	40	56	80	67	91	334
STRUCK AGAINST WOOD ITEMS	4	5	12	11	18	50
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	11	15	20	27	19	92
STRUCK BY HAND TOOLS,NON-POWERED	72	75	91	133	180	551
STRUCK BY HAND TOOLS,POWERED	61	74	73	102	113	423
STRUCK BY NAILS FROM POWERED NAILING GUNS	83	109	131	147	159	629
STRUCK BY OTHER METAL ITEMS	76	61	94	105	115	451
STRUCK BY WOOD ITEMS	97	102	157	179	158	693
STRUCK BY (OTHER) OBJECTS	66	81	98	128	115	488
CAUGHT UNDER,BETWEEN BUILDNGS AND PARTS OF BUILD	6	5	5	5	8	29
CAUGHT IN,UNDER OR BETWEEN HOISTING APPARATUS	3	4	5	4	5	21
CAUGHT IN MACHINES	2	3	6	3	2	16
CAUGHT IN,UNDER OR BETWEEN METAL ITEMS	4	9	6	13	12	44
CAUGHT IN,UNDER OR BETWEEN WOOD ITEMS	7	10	15	15	26	73
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	13	18	27	22	24	104
SLIPS,FALLS ON SAME LEVEL	108	115	136	177	199	735
FALLS FROM LADDERS	74	97	110	154	140	575
FALLS ON STAIRS	33	10	38	37	44	162
FALLS FROM STAGING,SCAFFOLDS	64	75	86	102	98	425
FALLS FROM WALKWAYS,PLATFORMS,RAMPS	11	18	24	19	27	99
FALL,STEP,JUMP FROM VEHICLES	5	11	15	19	24	74
FALLS FROM BUILDINGS,ROOFS,BRIDGES	87	64	94	103	103	451
FALLS FROM LOGS,TREES	1	4	4	4	3	16
(OTHER) FALLS FROM ELEVATION	84	127	145	197	205	758
FOREIGN MATTER IN EYE	67	69	81	95	113	425
RUBBED,ABRADED BY CONTACT WITH (OTHER) OBJECT	20	19	22	28	39	128
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	62	66	94	105	117	444
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	79	63	117	161	156	576
OVRXN FROM HANDLING BOXES,BARRELS,CONTAINRS,PKGS	19	25	31	38	41	154
OVRXN FROM HANDLING HAND TOOLS,NON-POWERED	27	43	62	67	74	273
OVRXN FROM HANDLING HAND TOOLS,POWERED	21	20	34	38	54	167
OVRXN FROM HANDLING METAL ITEMS	17	28	38	38	59	180
OVRXN FROM HANDLING WOOD ITEMS	138	189	207	241	269	1044
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	151	168	223	234	249	1025
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	8	4	4	5	9	30
CONTACT WITH CHEMICALS	7	7	8	13	26	61
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	4	1	8	9	9	31
CONTACT WITH ELECTRICITY	0	1	2	2	3	8
MVA, PUBLIC TRANSPORTATION ACCIDENT	6	3	7	13	12	41
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	1	2	1	2	3	9
ACTS OF VIOLENCE, ACTS OF FORCE	0	1	1	1	2	5
OTHER	3	7	16	14	36	76
TOTAL	1719	1963	2528	3008	3262	12480

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATION 8782

BRICK AND STONE MASONS AND TILE SETTERS

	1986	1987	1988	1989	1990	TOTAL
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	7	10	9	17	15	58
STRUCK BY CERAMIC,MASONRY,CEMENT ITEMS	6	5	7	9	5	32
STRUCK BY HAMMER,SLEDGE,MALLET	2	2	4	7	0	15
STRUCK BY WOOD ITEMS	8	1	4	3	4	20
STRUCK BY (OTHER) OBJECTS	21	17	30	23	23	114
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	9	5	4	3	13	34
SLIPS,FALLS ON SAME LEVEL	13	11	18	15	18	75
FALLS FROM LADDERS	4	4	3	3	6	20
FALLS ON STAIRS	1	8	3	6	1	19
FALLS FROM STAGING,SCAFFOLDS	11	14	12	18	18	73
FALL,STEP,JUMP FROM VEHICLES	7	4	5	3	6	25
(OTHER) FALLS FROM ELEVATION	10	7	7	13	10	47
FOREIGN MATTER IN EYE	4	4	3	8	9	28
RUBBED,ABRADED BY CONTACT WITH (OTHER) OBJECT	2	3	3	7	3	18
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	4	9	6	12	9	40
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	7	6	10	19	14	56
OVRXN FROM HANDLING BOXES,BARRELS,CONTAINRS,PKGS	8	12	8	14	22	64
OVRXN FROM HANDLING CERAMIC,MASONRY,CEMENT ITEMS	21	5	21	24	21	92
OVEREXERTION FROM HANDLING ROCKS AND STONES	5	7	11	8	8	39
OVRXN FROM HANDLING OTHER NON-POWERED IND VEHICL	2	2	5	1	5	15
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	14	15	21	31	30	111
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	0	1	1	0	3	5
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	3	4	4	6	12	29
MVA, PUBLIC TRANSPORTATION ACCIDENT	1	2	1	1	0	5
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	0	0	0	0	1	1
ACTS OF VIOLENCE, ACTS OF FORCE	0	0	0	0	1	1
OTHER	2	0	3	2	2	9
TOTAL	172	158	203	253	259	1045

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D

OCCUPATION 8783

CONCRETE FINISHING AND RELATED OCCUPATIONS

	1986	1987	1988	1989	1990	TOTA
STRUCK AGAINST METAL ITEMS	2	4	4	4	6	20
STRIKE AGAINST, BUMP INTO (OTHER) OBJECTS	4	1	2	7	5	19
STRUCK BY POWERED HAND TOOLS	4	5	5	1	11	26
STRUCK BY (OTHER) OBJECTS	15	14	13	21	27	90
CAUGHT IN, UNDER, BETWEEN (OTHER) OBJECTS	4	4	3	3	3	17
SLIPS, FALLS ON SAME LEVEL	7	9	8	10	20	54
FALLS FROM LADDERS	3	0	1	4	6	14
FALLS FROM STAGING, SCAFFOLDS	2	2	1	3	5	13
(OTHER) FALLS FROM ELEVATION	6	10	7	7	16	46
FOREIGN MATTER IN EYE	5	1	5	4	10	25
RUBBED, ABRADED BY CONTACT WITH (OTHER) OBJECT	1	3	4	1	1	10
INVOLUNTARY MOTIONS, INCLUDES 'CATCHING BALANCE'	3	6	6	8	4	27
REACHING, BENDING, REPETITIVE MOTION (NOT OVERXN)	3	4	5	13	13	38
OVRXN FROM HANDLING BOXES, BARRELS, CONTAINRS, PKGS	8	0	3	2	3	16
OVRXN FROM HANDLING NON-POWERED HAND TOOLS	7	6	10	6	14	43
OVRXN FROM HANDLING POWERED HAND TOOLS	2	2	3	6	6	19
OVRXN FROM HANDLING MACHINERY	2	0	3	5	1	11
OVRXN FROM HANDLING INDUSTRIAL VEHICLES	7	3	9	2	7	28
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	8	9	22	16	24	79
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	0	0	0	2	1	3
CONTACT WITH (OTHER) NOXIOUS, TOXIC SUBSTANCES	7	2	1	9	11	30
MVA, PUBLIC TRANSPORTATION ACCIDENT	1	0	0	1	3	5
ACCIDENTS TO INDUSTRIAL, COMMERCIAL VEHICLES	0	0	2	0	1	3
OTHER	1	0	0	0	1	2
TOTAL	102	85	117	135	199	638

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATION 8784

PLASTERERS AND RELATED OCCUPATIONS

	1986	1987	1988	1989	1990	TOTAL
STRUCK AGAINST BUILDINGS AND PARTS OF BUILDINGS	6	6	3	10	8	33
STRUCK AGAINST METAL ITEMS	9	12	21	8	19	69
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	6	4	6	4	8	28
STRUCK BY HAND TOOLS,NON-POWERED	10	19	19	26	19	93
STRUCK BY (OTHER) OBJECTS	34	30	55	69	71	259
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	3	7	8	16	9	43
SLIPS,FALLS ON SAME LEVEL	19	19	31	31	31	131
FALLS FROM LADDERS	15	24	20	30	27	116
FALLS ON STAIRS	12	11	26	21	19	89
FALLS FROM STAGING,SCAFFOLDS	49	47	42	64	84	286
FALLS FROM WALKWAYS,PLATFORMS,RAMPS	2	4	4	5	6	21
FALL,STEP,JUMP FROM VEHICLES	5	1	7	2	3	18
FALLS FROM BUILDINGS,ROOFS,BRIDGES	7	7	8	7	12	41
(OTHER) FALLS FROM ELEVATION	38	38	44	67	77	264
FOREIGN MATTER IN EYE	3	8	13	21	32	77
RUBBED,ABRADED BY CONTACT WITH (OTHER) OBJECT	1	3	0	3	1	8
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	11	22	18	24	23	98
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	20	27	29	46	38	160
OVRXN FROM HANDLING BOXES,BARRELS,CONTAINRS,PKGS	17	22	30	37	42	148
OVRXN FROM HANDLING HAND TOOLS,NON-POWERED	6	8	8	15	6	43
OVEREXERTION FROM HANDLING MACHINES	2	6	0	7	4	19
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	69	71	94	101	125	460
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	0	0	1	3	2	6
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	5	9	7	7	13	41
CONTACT WITH ELECTRICITY	1	0	1	3	0	5
MVA, PUBLIC TRANSPORTATION ACCIDENT	1	0	2	0	5	8
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	0	0	0	1	0	1
ACTS OF VIOLENCE, ACTS OF FORCE	0	0	1	0	0	1
OTHER	0	0	1	1	1	3
TOTAL	351	405	499	629	685	2569

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D

OCCUPATION 8785

PAINTERS, PAPERHANGERS AND RELATED OCCUPATIONS

	1986	1987	1988	1989	1990	TOTAL
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	14	8	16	32	16	86
STRUCK BY PRESSURE LINES	4	0	4	4	0	12
STRUCK BY HAND TOOLS,NON-POWERED	5	10	11	6	8	40
STRUCK BY (OTHER) OBJECTS	42	28	26	40	34	170
CAUGHT UNDER,BETWEEN BUILDINGS,PARTS OF BLDINGS	1	4	2	2	1	10
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	8	7	11	9	6	41
SLIPS,FALLS ON SAME LEVEL	12	21	23	27	27	110
FALLS FROM LADDERS	61	72	42	59	69	303
FALLS ON STAIRS	14	10	10	10	16	60
FALLS FROM STAGING,SCAFFOLDS	9	14	7	12	16	58
FALL,STEP,JUMP FROM VEHICLES	1	8	7	5	11	32
FALLS FROM BUILDINGS,ROOFS,BRIDGES	9	12	9	8	12	50
(OTHER) FALLS FROM ELEVATION	12	18	16	19	16	81
FOREIGN MATTER IN EYE	17	13	9	7	16	62
RUBBED,ABRADED BY CONTACT WITH (OTHER) OBJECT	0	2	3	3	5	13
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	9	10	17	12	15	63
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	15	8	34	34	32	123
OVRXN FROM HANDLING BOXES,BARRELS,CONTAINRS,PKGS	18	30	25	29	35	137
OVRXN FROM HANDLING HAND TOOLS,NON-POWERED	5	8	3	4	6	26
OVEREXERTION FROM HANDLING LADDERS	10	8	7	14	10	49
OVEREXERTION FROM HANDLING MACHINES	6	4	4	1	5	20
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	26	38	56	49	64	233
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	0	1	1	5	8	15
CONTACT WITH CHEMICALS	9	10	15	16	11	61
CONTACT WITH COAL AND PETROLEUM PRODUCTS	2	3	1	1	0	7
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	0	0	2	1	4	7
CONTACT WITH ELECTRICITY	0	3	1	1	2	7
MVA, PUBLIC TRANSPORTATION ACCIDENT	3	2	1	2	4	12
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	0	0	0	1	1	2
ACTS OF VIOLENCE, ACTS OF FORCE	1	0	0	1	0	2
OTHER	3	0	0	1	1	5
TOTAL	316	352	363	415	451	1897

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATION 8786

INSULATING OCCUPATIONS, CONSTRUCTION

	1986	1987	1988	1989	1990	TOTAL
STRUCK AGAINST METAL ITEMS	6	5	13	12	10	46
STRIKE AGAINST, BUMP INTO (OTHER) OBJECTS	5	6	15	6	7	39
STRUCK BY METAL ITEMS	4	8	13	13	12	50
STRUCK BY (OTHER) OBJECTS	14	14	21	29	31	109
CAUGHT IN, UNDER, BETWEEN (OTHER) OBJECTS	2	2	2	4	6	16
SLIPS, FALLS ON SAME LEVEL	4	7	13	15	15	54
FALLS FROM LADDERS	16	8	16	18	14	72
FALLS ON STAIRS	6	5	7	13	14	45
FALLS FROM STAGING, SCAFFOLDS	5	6	14	23	13	61
FALL, STEP, JUMP FROM VEHICLES	4	4	9	2	4	23
FALLS FROM BUILDINGS, ROOFS, BRIDGES	3	1	2	1	3	10
(OTHER) FALLS FROM ELEVATION	11	5	15	27	26	84
FOREIGN MATTER IN EYE	5	9	13	9	17	53
RUBBED, ABRADED BY CONTACT WITH (OTHER) OBJECT	0	1	5	2	8	16
INVOLUNTARY MOTIONS, INCLUDES 'CATCHING BALANCE'	2	9	5	10	9	35
REACHING, BENDING, REPETITIVE MOTION (NOT OVERXN)	2	10	17	13	20	62
OVEREXERTION FROM HANDLING SACKS, BAGS	4	5	15	9	16	49
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	12	16	24	48	37	137
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	3	0	6	6	6	21
CONTACT WITH CHEMICALS	1	3	1	2	4	11
CONTACT WITH ASBESTOS	1	1	2	1	0	5
CONTACT WITH (OTHER) NOXIOUS, TOXIC SUBSTANCES	1	1	1	2	1	6
CONTACT WITH ELECTRICITY	1	0	0	1	1	3
MVA, PUBLIC TRANSPORTATION ACCIDENT	2	1	2	2	5	12
OTHER	1	3	0	1	1	6
TOTAL	115	130	231	269	280	1025

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT

OCCUPATION 8787

ROOFING, WATERPROOFING AND RELATED OCCUPATIONS

	1986	1987	1988	1989	1990	TO
STRUCK AGAINST METAL ITEMS	9	15	25	28	33	1
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	7	7	13	7	10	4
STRUCK BY HAND TOOLS,NON-POWERED	21	18	25	30	28	1
STRUCK BY METAL ITEMS	13	16	27	37	32	1
STRUCK BY WOOD ITEMS	5	9	4	6	8	3
STRUCK BY (OTHER) OBJECTS	23	26	34	63	44	1
CAUGHT IN,UNDER OR BETWEEN METAL ITEMS	1	1	3	6	2	1
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	1	3	16	18	20	5
SLIPS,FALLS ON SAME LEVEL	29	25	22	34	48	15
FALLS FROM LADDERS	26	24	40	28	42	16
FALLS ON STAIRS	0	2	3	7	6	1
FALLS FROM STAGING,SCAFFOLDS	7	8	7	13	7	4
FALL,STEP,JUMP FROM VEHICLES	9	7	9	12	16	5
FALLS FROM BUILDINGS,ROOFS,BRIDGES	53	54	87	91	86	37
(OTHER) FALLS FROM ELEVATION	7	8	9	15	26	6
FOREIGN MATTER IN EYE	4	5	6	11	11	3
RUBBED,ABRADED BY CONTACT WITH (OTHER) OBJECT	2	2	1	2	3	1
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	11	13	9	19	15	6
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	15	19	17	12	20	8
OVRXN FROM HANDLING BOXES,BARRELS,CONTAINRS,PKGS	7	9	13	44	76	14
OVRXN FROM HANDLING HAND TOOLS,NON-POWERED	16	11	13	17	18	7
OVEREXERTION FROM HANDLING HOISTING APPARATUS	2	1	2	3	3	1
OVEREXERTION FROM HANDLING WOOD ITEMS	12	11	11	10	6	5
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	58	53	61	67	49	28
CONTACT WITH HOT COAL TARS	50	52	66	91	76	33
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	9	21	16	19	22	8
CONTACT WITH COAL AND PETROLEUM PRODUCTS	1	2	6	2	0	1
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	0	1	2	2	7	1
CONTACT WITH ELECTRICITY	1	0	1	1	0	
MVA, PUBLIC TRANSPORTATION ACCIDENT	1	0	3	7	1	1
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	0	0	1	0	1	
OTHER	1	0	2	2	1	
TOTAL	401	423	554	704	717	279

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATION 8791

PIPEFITTING, PLUMBING AND RELATED OCCUPATIONS

	1986	1987	1988	1989	1990	TOTAL
STRUCK AGAINST METAL ITEMS	19	16	12	34	34	115
STRIKE AGAINST, BUMP INTO (OTHER) OBJECTS	19	16	25	27	40	127
STRUCK BY HAND TOOLS, NON-POWERED	18	22	23	32	38	133
STRUCK BY HAND TOOLS, POWERED	9	11	21	27	38	106
STRUCK BY METAL ITEMS	30	30	44	74	83	261
STRUCK BY MINERAL ITEMS, NON-METALLIC	3	1	2	1	1	8
STRUCK BY (OTHER) OBJECTS	33	29	41	47	62	212
CAUGHT IN, UNDER OR BETWEEN METAL ITEMS	6	11	14	17	19	67
CAUGHT IN, UNDER, BETWEEN (OTHER) OBJECTS	12	12	14	28	25	91
SLIPS, FALLS ON SAME LEVEL	35	35	43	54	81	248
FALLS FROM LADDERS	37	45	56	76	78	292
FALLS ON STAIRS	10	12	19	28	34	103
FALLS FROM STAGING, SCAFFOLDS	4	8	10	14	13	49
FALLS FROM WALKWAYS, PLATFORMS, RAMPS	4	1	4	7	12	28
FALL, STEP, JUMP FROM VEHICLES	17	8	15	21	19	80
FALLS FROM BUILDINGS, ROOFS, BRIDGES	9	8	5	7	8	37
(OTHER) FALLS FROM ELEVATION	32	13	30	29	54	158
RUBBED OR ABRADED, CONTACT WITH WORKING SURFACES	2	6	5	6	5	24
FOREIGN MATTER IN EYE	17	23	36	48	63	187
RUBBED, ABRADED BY CONTACT WITH (OTHER) OBJECT	2	2	2	3	3	12
INVOLUNTARY MOTIONS, INCLUDES 'CATCHING BALANCE'	29	25	19	40	53	166
REACHING, BENDING, REPETITIVE MOTION (NOT OVERXN)	29	29	38	60	72	228
OVRXN FROM HANDLING BOXES, BARRELS, CONTAINRS, PKGS	18	13	18	20	31	100
OVEREXERTION FROM HANDLING METAL ITEMS	40	38	64	87	127	356
OVRXN FROM HANDLING HAND TOOLS, NON-POWERED	29	39	30	42	60	200
OVEREXERTION FROM HANDLING HAND TOOLS, POWERED	11	13	9	13	28	74
OVEREXERTION FROM HANDLING HEATING EQUIPMENT	13	12	8	12	20	65
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	58	56	64	75	91	344
BURNED BY FLAME, FIRE	5	4	9	2	8	28
CONTACT WITH HOT/COLD WATER	2	0	4	4	5	15
CONTACT WITH HOT/COLD METAL ITEMS	4	2	4	7	6	23
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	5	8	4	6	6	29
CONTACT WITH CHEMICALS	12	2	7	19	18	58
CONTACT WITH (OTHER) NOXIOUS, TOXIC SUBSTANCES	13	13	14	15	20	75
CONTACT WITH ELECTRICITY	2	0	1	2	0	5
MVA, PUBLIC TRANSPORTATION ACCIDENT	4	5	9	6	5	29
ACCIDENTS TO INDUSTRIAL, COMMERCIAL VEHICLES	0	1	1	4	1	7
ACTS OF VIOLENCE, ACTS OF FORCE	0	0	0	0	1	1
OTHER	1	3	4	3	6	17
TOTAL	593	572	728	997	1268	4158

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'

OCCUPATION 8793

STRUCTURAL METAL ERECTORS

	1986	1987	1988	1989	1990	TOT
STRUCK AGAINST METAL ITEMS	6	11	11	13	20	[illegible]
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	4	3	5	15	12	3
STRUCK BY HAND TOOLS,NON-POWERED	6	4	10	11	13	4
STRUCK BY HAND TOOLS,POWERED	4	5	3	14	8	3
STRUCK BY HOISTING APPARATUS	5	3	4	10	11	3
STRUCK BY METAL ITEMS	24	23	41	56	70	21
STRUCK BY WOOD ITEMS	6	8	5	8	8	3
STRUCK BY (OTHER) OBJECTS	4	5	4	20	13	5
CAUGHT IN,UNDER OR BETWEEN HOISTING APPARATUS	1	0	8	4	6	1
CAUGHT IN,UNDER OR BETWEEN METAL ITEMS	8	11	13	18	21	7
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	5	7	10	16	14	5
SLIPS,FALLS ON SAME LEVEL	22	13	35	41	55	16
FALLS FROM LADDERS	4	5	13	17	17	5
FALLS ON STAIRS	1	0	4	8	9	2
FALLS FROM STAGING,SCAFFOLDS	4	3	8	8	5	2
FALLS FROM WALKWAYS,PLATFORMS,RAMPS	3	1	2	8	6	2
FALL,STEP,JUMP FROM VEHICLES	2	8	6	17	11	4
FALLS FROM BUILDINGS,ROOFS,BRIDGES	0	2	6	7	9	2
(OTHER) FALLS FROM ELEVATION	15	21	21	40	42	13
FOREIGN MATTER IN EYE	9	7	14	32	46	10
RUBBED,ABRADED BY CONTACT WITH (OTHER) OBJECT	1	1	0	1	2	[illegible]
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	13	11	17	25	36	10
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	10	8	15	26	32	9
OVRXN FROM HANDLING HAND TOOLS,NON-POWERED	2	8	10	12	20	5
OVEREXERTION FROM HANDLING HAND TOOLS,POWERED	1	1	3	5	13	2
OVEREXERTION FROM HANDLING HOISTING APPARATUS	1	2	4	7	7	2
OVEREXERTION FROM HANDLING METAL ITEMS	26	18	65	79	76	26
OVEREXERTION FROM HANDLING WOOD ITEMS	3	6	7	5	5	2
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	5	13	15	34	45	11
BURNED BY FLAME,FIRE	2	3	4	5	1	1
CONTACT WITH HOT/COLD METAL ITEMS	4	2	4	5	3	1
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	1	0	0	1	1	[illegible]
CONTACT WITH CHEMICALS	1	3	3	7	15	2
CONTACT WITH WELDING EQUIPMENT,ELECTRIC ARC	2	6	5	10	8	3
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	0	0	1	0	0	[illegible]
CONTACT WITH ELECTRICITY	1	0	0	1	1	[illegible]
MVA, PUBLIC TRANSPORTATION ACCIDENT	1	0	4	0	2	[illegible]
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	2	0	1	1	2	[illegible]
OTHER	1	5	5	3	7	2
TOTAL	210	227	391	590	672	2090

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATION 8795

GLAZIERS

	1986	1987	1988	1989	1990	TOTAL
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	6	4	10	6	24	50
STRUCK BY GLASS ITEMS	31	22	19	23	38	133
STRUCK BY (OTHER) OBJECTS	18	15	26	21	32	112
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	3	1	3	2	4	13
SLIPS,FALLS ON SAME LEVEL	9	3	3	8	10	33
FALLS FROM LADDERS	6	5	7	6	11	35
FALLS ON STAIRS	4	2	2	2	1	11
FALL,STEP,JUMP FROM VEHICLES	3	5	2	4	5	19
(OTHER) FALLS FROM ELEVATION	5	5	6	9	13	38
FOREIGN MATTER IN EYE	4	4	3	17	18	46
RUBBED,ABRADED BY CONTACT WITH (OTHER) OBJECT	1	1	1	0	1	4
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	4	1	4	6	3	18
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	5	2	4	7	9	27
OVRXN FROM HANDLING BOXES,BARRELS,CONTAINRS,PKGS	3	4	4	7	6	24
OVEREXERTION FROM HANDLING GLASS ITEMS	21	19	26	32	38	136
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	12	12	10	26	23	83
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	3	1	1	0	0	5
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	2	0	1	2	1	6
CONTACT WITH ELECTRICITY	1	0	0	1	0	2
MVA, PUBLIC TRANSPORTATION ACCIDENT	2	1	0	5	4	12
ACTS OF VIOLENCE, ACTS OF FORCE	0	0	0	0	1	1
OTHER	1	0	0	2	0	3
TOTAL	144	107	132	186	242	811

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATION 8798

LABOURING: OTHER CONSTRUCTION TRADES

	1986	1987	1988	1989	1990	TOTAL
STRUCK AGAINST MACHINES	10	20	23	26	33	112
STRUCK AGAINST METAL ITEMS	62	65	96	109	133	465
STRUCK AGAINST WOOD ITEMS	6	4	5	11	8	34
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	15	23	27	23	50	138
STRUCK BY CERAMIC,MASONRY,CEMENT ITEMS	9	18	20	26	18	91
STRUCK BY HAND TOOLS,NON-POWERED	44	66	87	94	139	430
STRUCK BY HAND TOOLS,POWERED	37	32	47	69	64	249
STRUCK BY METAL ITEMS	104	132	167	232	247	882
STRUCK BY WOOD ITEMS	68	75	113	107	147	510
STRUCK BY (OTHER) OBJECTS	54	82	99	115	130	480
CAUGHT IN MACHINES	6	9	8	12	13	48
CAUGHT IN,UNDER OR BETWEEN METAL ITEMS	9	8	13	11	21	62
CAUGHT UNDER,BETWEEN MINERAL ITEMS,NON-METALLIC	4	2	3	8	7	24
CAUGHT IN,UNDER OR BETWEEN WOOD ITEMS	13	11	14	15	24	77
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	20	20	38	44	51	173
SLIPS,FALLS ON SAME LEVEL	86	97	127	147	151	608
FALLS FROM LADDERS	49	54	70	104	85	362
FALLS ON STAIRS	15	13	26	18	40	112
FALLS FROM STAGING,SCAFFOLDS	38	30	58	65	76	267
FALLS FROM WALKWAYS,PLATFORMS,RAMPS	8	11	13	31	23	86
FALL,STEP,JUMP FROM VEHICLES	18	18	21	31	33	121
FALLS FROM BUILDINGS,ROOFS,BRIDGES	32	51	54	57	60	254
FALLS FROM LOGS,TREES	0	4	5	5	5	19
(OTHER) FALLS FROM ELEVATION	56	82	97	128	146	509
FOREIGN MATTER IN EYE	40	52	59	90	106	347
RUBBED,ABRADED BY CONTACT WITH (OTHER) OBJECT	3	7	7	4	15	36
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	39	58	70	82	107	356
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	35	67	89	100	117	408
OVRXN FROM HANDLING BOXES,BARRELS,CONTAINRS,PKGS	22	20	31	49	70	192
OVRXN FROM HANDLING CERAMIC,MASONRY,CEMENT ITEMS	14	14	15	20	21	84
OVRXN FROM HANDLING HAND TOOLS,NON-POWERED	38	43	61	104	78	324
OVEREXERTION FROM HANDLING METAL ITEMS	30	30	36	42	61	199
OVEREXERTION FROM HANDLING WOOD ITEMS	69	71	129	121	175	565
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	84	113	159	212	213	781
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	13	7	17	17	10	64
CONTACT WITH CHEMICALS	8	17	27	29	30	111
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	6	10	4	8	10	38
CONTACT WITH ELECTRICITY	0	2	1	2	3	8
MVA, PUBLIC TRANSPORTATION ACCIDENT	1	4	4	6	4	19
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	1	3	8	4	4	20
ACTS OF VIOLENCE, ACTS OF FORCE	0	0	1	0	1	2
OTHER	1	4	17	14	28	64
TOTAL	1167	1449	1966	2392	2757	9731

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATIONS 8730,8736 TO 8739,8796 AND 8799

OTHER CONSTRUCTION TRADES OCCUPATIONS

	1986	1987	1988	1989	1990	TOTAL
STRUCK AGAINST NAILS,SPIKES,TACKS (HAND DRIVEN)	1	6	5	6	8	26
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	21	25	20	29	38	133
STRUCK BY BOILERS,PRESSURE VESSELS	1	4	1	1	2	9
STRUCK BY HAND TOOLS,NON-POWERED	43	38	42	62	53	238
STRUCK BY HAND TOOLS,POWERED	3	2	9	8	6	28
STRUCK BY METAL ITEMS	15	16	13	20	9	73
STRUCK BY LADDERS	1	3	1	2	2	9
STRUCK BY (OTHER) OBJECTS	29	35	25	26	42	157
CAUGHT IN,UNDER OR BETWEEN METAL ITEMS	2	3	3	2	4	14
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	6	10	8	9	14	47
SLIPS,FALLS ON SAME LEVEL	33	27	27	29	34	150
FALLS FROM LADDERS	16	20	21	27	19	103
FALLS ON STAIRS	11	14	12	23	20	80
FALLS FROM STAGING,SCAFFOLDS	7	8	10	1	10	36
FALLS FROM WALKWAYS,PLATFORMS,RAMPS	3	4	4	5	1	17
FALL,STEP,JUMP FROM VEHICLES	10	9	9	14	15	57
FALLS FROM BUILDINGS,ROOFS,BRIDGES	3	7	14	12	4	40
(OTHER) FALLS FROM ELEVATION	9	14	14	13	17	67
RUBBED OR ABRADED,CONTACT WITH FLOORS	12	12	12	12	23	71
FOREIGN MATTER IN EYE	4	7	4	3	9	27
RUBBED,ABRADED BY CONTACT WITH (OTHER) OBJECT	6	4	7	6	11	34
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	16	21	16	16	18	87
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	26	14	37	29	30	136
OVRXN FROM HANDLING BOXES,BARRELS,CONTAINRS,PKGS	17	12	13	63	80	185
OVRXN FROM HANDLING FURNITURE,FIXTURES,FURNISH	48	50	53	34	30	215
OVRXN FROM HANDLING HAND TOOLS,NON-POWERED	9	7	11	15	18	60
OVEREXERTION FROM HANDLING METAL ITEMS	9	6	12	5	10	42
OVEREXERTION FROM HANDLING WOOD ITEMS	5	7	5	3	8	28
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	26	44	45	58	39	212
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	1	1	4	2	1	9
CONTACT WITH CHEMICALS	4	5	3	1	6	19
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	0	1	4	3	0	8
CONTACT WITH ELECTRICITY	1	0	4	3	1	9
MVA, PUBLIC TRANSPORTATION ACCIDENT	2	5	5	7	3	22
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	0	2	0	0	2	4
ACTS OF VIOLENCE, ACTS OF FORCE	0	0	2	1	0	3
OTHER	4	2	1	4	4	15
TOTAL	404	445	476	554	591	2470

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATION 9111

AIR PILOTS,NAVIGATORS AND FLIGHT ENGINEERS

	1986	1987	1988	1989	1990	TOTAL
AIRCRAFT ACCIDENTS	10	9	8	10	6	43
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	0	0	1	0	0	1
STRUCK BY (OTHER) OBJECTS	0	0	3	2	1	6
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	0	2	2	0	0	4
SLIPS,FALLS ON SAME LEVEL	0	2	0	4	2	8
(OTHER) FALLS FROM ELEVATION	2	2	6	4	5	19
FOREIGN MATTER IN EYE	0	0	2	0	1	3
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	0	3	2	1	0	6
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	1	0	2	2	1	6
OVRXN FROM HANDLING BOXES,BARRELS,CONTAINRS,PKGS	4	2	8	2	3	19
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	5	7	4	4	2	22
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	0	1	0	0	0	1
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	1	0	1	1	0	3
MVA, PUBLIC TRANSPORTATION ACCIDENT	0	0	0	0	1	1
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	0	0	1	5	5	11
OTHER	0	3	0	1	1	5
TOTAL	23	31	40	36	28	158

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATION 9113

AIR TRANSPORT OPERATING SUPPORT OCCUPATIONS

	1986	1987	1988	1989	1990	TOTAL
AIRCRAFT ACCIDENTS	0	0	1	0	0	1
STRIKE AGAINST, BUMP INTO (OTHER) OBJECTS	5	8	6	10	15	44
STRUCK BY METAL ITEMS	5	6	2	1	3	17
STRUCK BY (OTHER) OBJECTS	20	19	22	20	30	111
CAUGHT UNDER, BETWEEN BOXES, BARRELS, CONTAINERS	2	1	4	4	6	17
CAUGHT IN, UNDER, BETWEEN (OTHER) OBJECTS	9	13	19	10	8	59
SLIPS, FALLS ON SAME LEVEL	15	11	14	14	25	79
FALL, STEP, JUMP FROM VEHICLES	8	9	4	12	16	49
(OTHER) FALLS FROM ELEVATION	7	7	3	5	8	30
FOREIGN MATTER IN EYE	1	2	0	0	2	5
RUBBED, ABRADED BY CONTACT WITH (OTHER) OBJECT	2	1	1	0	1	5
INVOLUNTARY MOTIONS, INCLUDES 'CATCHING BALANCE'	3	4	7	4	9	27
REACHING, BENDING, REPETITIVE MOTION (NOT OVERXN)	7	4	4	6	6	27
OVRXN FROM HANDLING BOXES, BARRELS, CONTAINRS, PKGS	50	65	71	84	80	350
OVEREXERTION FROM HANDLING VEHICLES	2	8	5	13	12	40
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	8	6	11	13	11	49
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	1	1	0	0	0	2
CONTACT WITH (OTHER) NOXIOUS, TOXIC SUBSTANCES	0	1	1	1	3	6
MVA, PUBLIC TRANSPORTATION ACCIDENT	2	0	0	3	0	5
ACCIDENTS TO INDUSTRIAL, COMMERCIAL VEHICLES	2	1	5	3	4	15
OTHER	1	0	0	0	0	1
TOTAL	150	167	180	203	239	939

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATIONS 9130 TO 9139

CONDUCTORS AND BRAKEMEN, RAILWAY

	1986	1987	1988	1989	1990	TOTAL
RAILWAY ACCIDENTS	21	20	16	10	8	75
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	5	2	6	6	2	21
STRUCK BY METAL ITEMS	2	3	3	2	4	14
STRUCK BY (OTHER) OBJECTS	9	6	9	7	4	35
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	8	4	4	5	3	24
SLIPS,FALLS ON SAME LEVEL	16	14	10	14	17	71
FALL,STEP,JUMP FROM VEHICLES	33	36	34	42	38	183
(OTHER) FALLS FROM ELEVATION	5	6	6	10	5	32
FOREIGN MATTER IN EYE	8	5	6	6	3	28
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	13	10	11	9	14	57
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	3	4	4	6	7	24
OVEREXERTION FROM HANDLING METAL ITEMS	7	17	17	16	19	76
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	16	12	12	21	21	82
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	1	1	0	0	0	2
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	1	0	1	3	0	5
CONTACT WITH ELECTRICITY	0	0	0	1	0	1
MVA, PUBLIC TRANSPORTATION ACCIDENT	4	4	1	4	5	18
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	0	0	2	6	6	14
ACTS OF VIOLENCE, ACTS OF FORCE	0	0	1	1	1	3
OTHER	3	0	5	7	3	18
TOTAL	155	144	148	176	160	783

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATIONS 9150 TO 9159

WATER TRANSPORT OPERATING OCCUPATIONS

	1986	1987	1988	1989	1990	TOTAL
SHIP,BOAT ACCIDENTS	5	14	14	4	5	42
STRUCK AGAINST METAL ITEMS	3	0	4	2	5	14
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	3	18	13	16	24	74
STRUCK BY HAND TOOLS,NON-POWERED	8	8	14	7	8	45
STRUCK BY (OTHER) OBJECTS	30	34	44	36	36	180
CAUGHT IN,UNDER OR BETWEEN HOISTING APPARATUS	7	2	8	8	4	29
CAUGHT IN,UNDER OR BETWEEN WATER VEHICLES	3	5	4	5	10	27
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	16	15	24	15	24	94
SLIPS,FALLS ON SAME LEVEL	29	45	45	39	42	200
FALLS FROM LADDERS	9	7	10	8	3	37
FALLS ON STAIRS	12	10	10	17	20	69
FALLS FROM WALKWAYS,PLATFORMS,RAMPS	3	4	8	8	4	27
FALL,STEP,JUMP FROM VEHICLES	18	13	32	34	28	125
FALLS FROM LOGS,TREES	7	11	9	12	11	50
(OTHER) FALLS FROM ELEVATION	12	15	13	14	15	69
FOREIGN MATTER IN EYE	3	7	3	7	11	31
RUBBED,ABRADED BY CONTACT WITH (OTHER) OBJECT	0	2	1	1	1	5
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	24	20	20	23	19	106
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	8	16	13	10	14	61
OVRXN FROM HANDLING BOXES,BARRELS,CONTAINRS,PKGS	4	3	3	9	8	27
OVRXN FROM HANDLING LINES AND OTHER GEAR,NEC	20	27	19	23	31	120
OVEREXERTION FROM HANDLING METAL ITEMS	8	4	9	9	7	37
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	39	41	42	47	40	209
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	4	6	4	5	3	22
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	8	2	4	8	3	25
MVA, PUBLIC TRANSPORTATION ACCIDENT	0	1	2	0	0	3
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	0	0	0	13	10	23
ACTS OF VIOLENCE, ACTS OF FORCE	1	1	0	0	1	3
OTHER	0	4	6	3	7	20
TOTAL	284	335	378	383	394	1774

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D

OCCUPATION 9171

BUS DRIVER

	1986	1987	1988	1989	1990	TOTA
STRUCK AGAINST METAL PARTS OF HIGHWAY VEHICLES	7	8	7	11	6	39
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	1	3	1	4	2	11
STRUCK BY METAL ITEMS	2	4	5	3	10	24
STRUCK BY VEHICLES	1	2	4	0	1	8
STRUCK BY (OTHER) OBJECTS	7	6	10	12	12	47
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	5	2	5	12	4	28
SLIPS,FALLS ON SAME LEVEL	21	10	18	21	27	97
FALLS ON STAIRS	4	3	7	4	4	22
FALL,STEP,JUMP FROM VEHICLES	31	38	36	32	46	183
(OTHER) FALLS FROM ELEVATION	2	1	5	1	3	12
FOREIGN MATTER IN EYE	6	7	5	3	2	23
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	5	9	13	12	13	52
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	17	16	13	11	19	76
OVEREXERTION FROM HANDLING PEOPLE	6	7	13	10	18	54
OVRXN FROM HANDLING BOXES,BARRELS,CONTAINRS,PKGS	25	27	29	30	32	143
OVRXN FROM HANDLING HAND TOOLS,NON-POWERED	4	9	14	9	9	45
OVEREXERTION FROM HANDLING METAL ITEMS	20	34	30	39	61	184
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	7	14	14	14	10	59
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	1	2	1	1	2	7
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	3	4	4	3	3	17
MVA, PUBLIC TRANSPORTATION ACCIDENT	60	71	76	73	72	352
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	0	1	0	1	0	2
ACTS OF VIOLENCE, ACTS OF FORCE	29	32	44	30	32	167
OTHER	1	1	0	1	6	9
TOTAL	265	311	354	337	394	1661

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATION 9173

TAXI DRIVERS AND CHAUFFEURS

	1986	1987	1988	1989	1990	TOTAL
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	3	0	2	0	3	8
STRUCK BY (OTHER) OBJECTS	6	4	6	6	6	28
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	2	0	4	0	4	10
SLIPS,FALLS ON SAME LEVEL	11	10	10	13	19	63
FALLS ON STAIRS	9	7	3	9	4	32
FALL,STEP,JUMP FROM VEHICLES	5	3	7	4	7	26
(OTHER) FALLS FROM ELEVATION	1	1	1	2	2	7
FOREIGN MATTER IN EYE	0	0	1	1	2	4
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	8	13	9	7	9	46
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	5	2	2	1	1	11
OVEREXERTION FROM HANDLING PEOPLE	28	32	50	11	7	128
OVRXN FROM HANDLING BOXES,BARRELS,CONTAINRS,PKGS	39	45	62	60	61	267
OVEREXERTION FROM HANDLING ELECTRIC APPARATUS	2	0	1	0	0	3
OVEREXERTION FROM HANDLING VEHICLES	6	2	3	2	4	17
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	3	8	5	3	4	23
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	1	2	2	1	3	9
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	1	0	1	2	2	6
CONTACT WITH ELECTRICITY	1	0	0	0	0	1
MVA, PUBLIC TRANSPORTATION ACCIDENT	85	82	86	68	79	400
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	0	0	1	0	0	1
ACTS OF VIOLENCE, ACTS OF FORCE	22	24	29	12	25	112
OTHER	0	1	0	0	0	1
TOTAL	238	236	285	202	242	1203

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D

OCCUPATION 9175

TRUCK DRIVERS

	1986	1987	1988	1989	1990	TOTA
STRUCK AGAINST BOXES,BARRELS,CONTAINERS,PACKAGES	1	2	7	8	5	23
STRUCK AGAINST BUILDINGS AND PARTS OF BUILDINGS	8	10	10	11	10	49
STRUCK AGAINST FURNITURE.FIXTURES,FURNISHINGS	0	1	4	3	6	14
STRUCK AGAINST MACHINES	4	5	4	5	5	23
STRUCK AGAINST METAL ITEMS	54	50	61	81	66	312
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	16	18	31	14	24	103
STRUCK BY BOXES,BARRELS,CONTAINERS,PACKAGES	75	44	76	84	72	351
STRUCK BY HAND TOOLS,NON-POWERED	51	39	47	53	68	258
STRUCK BY METAL ITEMS	137	147	145	161	176	766
STRUCK BY VEHICLES	43	43	45	50	61	242
STRUCK BY WOOD ITEMS	21	31	28	47	35	162
STRUCK BY (OTHER) OBJECTS	138	168	163	160	166	795
CAUGHT UNDER,BETWEEN BOXES,BARRELS,CONTAINERS	7	17	16	32	19	91
CAUGHT IN MACHINES	7	9	3	9	6	34
CAUGHT IN,UNDER OR BETWEEN HOISTING APPARATUS	5	3	9	11	9	37
CAUGHT IN,UNDER OR BETWEEN METAL ITEMS	86	71	83	79	87	406
CAUGHT IN,UNDER OR BETWEEN VEHICLES	23	29	18	22	28	120
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	41	35	45	44	49	214
SLIPS,FALLS ON SAME LEVEL	220	231	230	260	334	1275
FALLS FROM LADDERS	21	23	23	41	37	145
FALLS ON STAIRS	52	49	69	71	73	314
FALLS FROM WALKWAYS,PLATFORMS,RAMPS	30	29	48	52	51	210
FALL,STEP,JUMP FROM VEHICLES	692	632	701	749	885	3659
FALLS FROM BUILDINGS,ROOFS,BRIDGES	3	2	1	3	2	11
FALLS FROM LOGS,TREES	3	4	5	10	9	31
(OTHER) FALLS FROM ELEVATION	60	71	61	81	60	333
FOREIGN MATTER IN EYE	47	31	43	29	43	193
RUBBED,ABRADED BY CONTACT WITH (OTHER) OBJECT	2	7	2	4	2	17
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	116	102	127	122	189	656
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	64	64	59	85	78	350
OVRXN FROM HANDLING BOXES,BARRELS,CONTAINRS,PKGS	305	352	369	472	483	1981
OVRXN FROM HANDLING FURNITURE,FIXTURES,FURNISH	102	87	90	116	121	516
OVRXN FROM HANDLING HAND TOOLS,NON-POWERED	70	59	60	75	92	356
OVEREXERTION FROM HANDLING METAL ITEMS	157	180	190	180	210	917
OVEREXERTION FROM HANDLING VEHICLES	49	67	79	68	92	355
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	224	277	291	276	318	1386
BURNED BY FLAME,FIRE	5	6	5	4	4	24
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	14	9	15	13	19	70
CONTACT WITH CHEMICALS	10	13	18	18	18	77
CONTACT WITH COAL AND PETROLEUM PRODUCTS	2	4	4	3	4	17
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	6	6	4	8	8	32
CONTACT WITH ELECTRICITY	1	0	4	0	2	7
MVA, PUBLIC TRANSPORTATION ACCIDENT	325	345	358	430	453	1911
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	9	14	16	23	16	78
ACTS OF VIOLENCE, ACTS OF FORCE	6	3	3	8	9	29
OTHER	8	9	16	13	29	75
TOTAL	3320	3398	3686	4088	4533	1902

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATIONS 9110 TO 9199 (EXCLUDING THOSE PREVIOUSLY SHOWN)

OTHER TRANSPORT-EQUIPMENT OPERATING OCCUPATIONS

	1986	1987	1988	1989	1990	TOTAL
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	2	3	3	2	3	13
STRUCK BY (OTHER) OBJECTS	8	3	8	7	4	30
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	1	0	3	3	3	10
SLIPS,FALLS ON SAME LEVEL	7	5	6	0	7	25
FALL,STEP,JUMP FROM VEHICLES	8	3	4	3	4	22
(OTHER) FALLS FROM ELEVATION	3	2	6	2	1	14
FOREIGN MATTER IN EYE	2	0	0	0	0	2
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	3	0	0	1	1	5
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	1	0	0	2	2	5
OVRXN FROM HANDLING BOXES,BARRELS,CONTAINRS,PKGS	7	3	4	5	3	22
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	9	8	8	8	10	43
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	0	0	1	0	1	2
MVA, PUBLIC TRANSPORTATION ACCIDENT	7	4	1	3	4	19
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	1	0	2	1	3	7
ACTS OF VIOLENCE, ACTS OF FORCE	4	2	2	3	3	14
TOTAL	63	33	48	40	49	233

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'

OCCUPATION 9310

FOREMEN,MATERIALS HANDLING,NEC

	1986	1987	1988	1989	1990	TOT
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	3	2	2	2	6	1
STRUCK BY BOXES,BARRELS,CONTAINERS,PACKAGES	0	3	1	1	5	1
STRUCK BY PLANT OR INDUSTRIAL VEHICLES	3	4	0	3	4	1
STRUCK BY (OTHER) OBJECTS	13	16	10	8	8	5
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	7	6	8	1	6	2
SLIPS,FALLS ON SAME LEVEL	12	15	17	14	12	7
FALLS FROM LADDERS	2	2	3	4	8	1
FALLS ON STAIRS	4	3	3	3	6	1
FALLS FROM WALKWAYS,PLATFORMS,RAMPS	0	1	5	4	3	1
FALL,STEP,JUMP FROM VEHICLES	6	5	2	3	10	2
(OTHER) FALLS FROM ELEVATION	7	11	13	4	4	3
FOREIGN MATTER IN EYE	1	0	1	2	2	
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	13	12	5	4	14	4
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	3	1	1	5	5	1
OVRXN FROM HANDLING BOXES,BARRELS,CONTAINRS,PKGS	11	13	5	8	7	4
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	9	16	10	12	19	6
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	0	1	0	1	0	
MVA, PUBLIC TRANSPORTATION ACCIDENT	1	1	1	1	3	
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	2	0	3	1	2	
ACTS OF VIOLENCE, ACTS OF FORCE	0	1	0	1	2	
OTHER	1	0	0	0	0	
TOTAL	98	113	90	82	126	50

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATION 9311

HOISTING OCCUPATIONS, NEC

	1986	1987	1988	1989	1990	TOTAL
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	6	2	7	7	10	32
STRUCK BY BOXES,BARRELS,CONTAINERS,PACKAGES	0	1	0	1	2	4
STRUCK BY METAL ITEMS	6	5	6	6	7	30
STRUCK BY WOOD ITEMS	2	6	4	4	6	22
STRUCK BY (OTHER) OBJECTS	3	3	9	8	15	38
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	5	9	6	11	14	45
SLIPS,FALLS ON SAME LEVEL	5	8	7	14	18	52
FALLS ON STAIRS	2	7	1	2	4	16
FALL,STEP,JUMP FROM VEHICLES	7	13	12	30	20	82
(OTHER) FALLS FROM ELEVATION	13	4	16	17	13	63
FOREIGN MATTER IN EYE	1	2	3	3	6	15
RUBBED,ABRADED BY CONTACT WITH (OTHER) OBJECT	1	0	0	0	0	1
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	6	6	6	4	5	27
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	5	6	4	6	5	26
OVEREXERTION FROM HANDLING HOISTING APPARATUS	2	3	4	4	3	16
OVEREXERTION FROM HANDLING METAL ITEMS	6	4	3	3	3	19
OVEREXERTION FROM HANDLING WOOD ITEMS	6	5	12	8	4	35
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	8	7	9	8	13	45
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	2	0	2	0	2	6
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	1	1	3	4	5	14
CONTACT WITH ELECTRICITY	0	1	0	1	0	2
MVA, PUBLIC TRANSPORTATION ACCIDENT	1	0	3	0	0	4
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	0	3	1	5	2	11
OTHER	4	3	4	3	2	16
TOTAL	92	99	122	149	159	621

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT•

OCCUPATION 9313

LONGSHOREMEN, STEVEDORES AND FREIGHT HANDLERS

	1986	1987	1988	1989	1990	TOT
STRUCK AGAINST BOXES,BARRELS,CONTAINRS,PKGS	10	11	16	16	13	6
STRUCK AGAINST FURNITURE,FIXTURES,FURNISHINGS	4	10	14	15	11	54
STRUCK AGAINST MACHINES	10	14	7	21	16	6
STRUCK AGAINST METAL ITEMS	37	35	40	30	44	18
STRUCK AGAINST VEHICLES	18	22	24	18	24	10
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	23	24	31	48	34	16
STRUCK BY BOXES,BARRELS,CONTAINERS,PACKAGES	115	114	110	162	144	64
STRUCK BY FURNITURE,FIXTURES,FURNISHINGS	21	38	24	31	38	15
STRUCK BY METAL ITEMS	91	119	107	131	95	54
STRUCK BY VEHICLES	72	67	66	93	98	39
STRUCK BY WOOD ITEMS	34	22	36	40	36	16
STRUCK BY (OTHER) OBJECTS	145	153	161	192	154	80
CAUGHT UNDER,BETWEEN BOXES,BARRELS,CONTAINERS	23	34	23	27	34	14
CAUGHT IN CONVEYORS	3	5	7	14	15	4
CAUGHT IN,UNDER OR BETWEEN METAL ITEMS	25	28	30	26	29	13
CAUGHT IN,UNDER OR BETWEEN VEHICLES	44	48	44	61	59	25
CAUGHT IN,UNDER OR BETWEEN WOOD ITEMS	11	17	13	5	6	5
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	50	57	51	57	66	28
SLIPS,FALLS ON SAME LEVEL	223	261	232	205	277	119
FALLS FROM LADDERS	40	39	39	45	42	20
FALLS ON STAIRS	40	60	67	60	53	28
FALLS FROM STAGING,SCAFFOLDS	3	2	4	1	1	1
FALLS FROM WALKWAYS,PLATFORMS,RAMPS	30	27	36	41	42	17
FALL,STEP,JUMP FROM VEHICLES	128	139	148	197	198	81
FALLS FROM LOGS,TREES	20	25	13	13	4	7
(OTHER) FALLS FROM ELEVATION	105	126	131	150	133	64
FOREIGN MATTER IN EYE	31	26	28	39	36	16
RUBBED,ABRADED BY CONTACT WITH (OTHER) OBJECT	2	2	3	2	5	1
INVOLUNTARY MOTIONS,INCLUDES •CATCHING BALANCE•	113	118	101	107	121	56
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	52	54	64	74	99	34
OVRXN FROM HANDLING BOXES,BARRELS,CONTAINRS,PKGS	496	494	530	627	656	280
OVEREXERTION FROM HANDLING ELECTRIC APPARATUS	17	24	29	28	35	13
OVRXN FROM HANDLING FURNITURE,FIXTURES,FURNISH	48	55	78	68	68	31
OVRXN FROM HANDLING HAND TOOLS,NON-POWERED	35	24	35	44	47	18
OVEREXERTION FROM HANDLING METAL ITEMS	89	84	81	99	100	45
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	181	206	230	232	247	109
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	7	5	11	13	8	4
CONTACT WITH CHEMICALS	7	8	11	6	21	5
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	11	6	8	9	5	3
CONTACT WITH ELECTRICITY	0	2	2	3	4	1
MVA, PUBLIC TRANSPORTATION ACCIDENT	25	23	21	26	27	12
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	53	40	55	66	51	26
ACTS OF VIOLENCE, ACTS OF FORCE	4	5	9	7	5	3
OTHER	4	2	9	3	8	2
TOTAL	2500	2675	2779	3152	3209	143

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATION 9315

MATERIAL HANDLING EQUIPMENT OPERATORS, NEC

	1986	1987	1988	1989	1990	TOTAL
STRUCK AGAINST MACHINES	1	4	6	8	2	21
STRUCK AGAINST METAL ITEMS	9	2	3	1	6	21
STRUCK AGAINST PLANT OR INDUSTRIAL VEHICLES	6	4	4	3	2	19
STRUCK AGAINST WOOD ITEMS	1	2	1	1	0	5
STRIKE AGAINST, BUMP INTO (OTHER) OBJECTS	9	5	4	6	4	28
STRUCK BY BOXES, BARRELS, CONTAINERS, PACKAGES	20	8	13	15	10	66
STRUCK BY METAL ITEMS	15	15	19	18	32	99
STRUCK BY PLANTS, TREES, VEGETATION	16	13	11	9	4	53
STRUCK BY WOOD ITEMS	24	23	22	22	17	108
STRUCK BY FORKLIFT	6	6	7	4	7	30
STRUCK BY (OTHER) OBJECTS	29	30	27	40	30	156
CAUGHT IN MACHINES	9	5	5	1	10	30
CAUGHT IN MECHANICAL POWER TRANSMISSION	3	1	0	1	0	5
CAUGHT IN, UNDER OR BETWEEN METAL ITEMS	8	4	2	2	6	22
CAUGHT UNDER, BETWEEN PLANT OR INDUSTRIAL VEHICLE	9	14	7	7	8	45
CAUGHT IN, UNDER OR BETWEEN WOOD ITEMS	5	8	8	5	4	30
CAUGHT IN, UNDER, BETWEEN (OTHER) OBJECTS	10	13	9	12	10	54
SLIPS, FALLS ON SAME LEVEL	47	27	32	40	49	195
FALLS FROM LADDERS	0	6	4	3	3	16
FALLS ON STAIRS	5	5	5	7	9	31
FALLS FROM WALKWAYS, PLATFORMS, RAMPS	3	6	5	4	5	23
FALL, STEP, JUMP FROM VEHICLES	138	110	93	104	113	558
FALLS FROM LOGS, TREES	2	2	1	4	2	11
(OTHER) FALLS FROM ELEVATION	14	12	22	16	13	77
FOREIGN MATTER IN EYE	21	25	13	24	19	102
RUBBED, ABRADED BY CONTACT WITH (OTHER) OBJECT	1	1	0	0	0	2
INVOLUNTARY MOTIONS, INCLUDES 'CATCHING BALANCE'	13	19	12	24	12	80
REACHING, BENDING, REPETITIVE MOTION (NOT OVERXN)	15	16	11	20	16	78
OVRXN FROM HANDLING BIOLERS, PRESSURE VESSELS	1	2	3	3	4	13
OVRXN FROM HANDLING BOXES, BARRELS, CONTAINRS, PKGS	41	41	48	44	56	230
OVEREXERTION FROM HANDLING HOISTING APPARATUS	3	3	1	4	1	12
OVEREXERTION FROM HANDLING METAL ITEMS	23	24	21	24	20	112
OVEREXERTION FROM HANDLING WOOD ITEMS	27	38	25	32	28	150
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	39	34	29	39	43	184
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	5	5	6	8	9	33
CONTACT WITH CHEMICALS	2	2	6	4	7	21
CONTACT WITH (OTHER) NOXIOUS, TOXIC SUBSTANCES	3	2	3	6	6	20
MVA, PUBLIC TRANSPORTATION ACCIDENT	1	1	3	7	3	15
ACCIDENTS TO INDUSTRIAL, COMMERCIAL VEHICLES	94	90	79	92	69	424
ACTS OF VIOLENCE, ACTS OF FORCE	0	1	1	1	0	3
OTHER	6	10	18	10	14	58
TOTAL	684	639	589	675	653	3240

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATION 9317

PACKAGING OCCUPATIONS, NEC

	1986	1987	1988	1989	1990	TOTAL
STRUCK AGAINST BOXES,BARRELS,CONTAINERS,PACKAGES	2	5	1	3	2	13
STRUCK AGAINST MACHINES	19	19	19	20	23	100
STRUCK AGAINST METAL ITEMS	2	4	5	3	5	19
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	8	9	16	13	17	63
STRUCK BY BOXES,BARRELS,CONTAINERS,PACKAGES	22	12	14	21	28	97
STRUCK BY HAND TOOLS,NON-POWERED	11	10	25	31	16	93
STRUCK BY METAL ITEMS	11	12	16	13	16	68
STRUCK BY WOOD ITEMS	24	16	20	26	35	121
STRUCK BY (OTHER) OBJECTS	23	34	30	38	22	147
CAUGHT IN MACHINES	17	19	21	24	20	101
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	13	26	23	22	26	110
SLIPS,FALLS ON SAME LEVEL	42	47	38	44	47	218
FALLS FROM LADDERS	2	3	3	1	2	11
FALLS ON STAIRS	7	7	7	7	12	40
FALLS FROM WALKWAYS,PLATFORMS,RAMPS	1	1	8	3	5	18
FALL,STEP,JUMP FROM VEHICLES	6	6	0	4	8	24
(OTHER) FALLS FROM ELEVATION	2	10	9	8	13	42
FOREIGN MATTER IN EYE	5	7	5	8	11	36
RUBBED,ABRADED BY CONTACT WITH (OTHER) OBJECT	0	0	1	1	0	2
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	20	18	19	18	12	87
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	47	50	67	70	69	303
OVRXN FROM HANDLING BOXES,BARRELS,CONTAINRS,PKGS	74	111	106	150	151	592
OVEREXERTION FROM HANDLING FOOD PRODUCTS	9	3	4	8	3	27
OVRXN FROM HANDLING HAND TOOLS,NON-POWERED	7	4	10	1	6	28
OVEREXERTION FROM HANDLING METAL ITEMS	10	6	5	3	4	28
OVEREXERTION FROM HANDLING WOOD ITEMS	24	23	41	12	21	121
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	23	28	32	40	25	148
CONTACT WITH HOT/COLD MACHINES	1	0	0	0	1	2
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	5	3	5	3	3	19
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	3	7	10	8	9	37
CONTACT WITH ELECTRICITY	0	1	0	0	0	1
MVA, PUBLIC TRANSPORTATION ACCIDENT	0	0	2	2	0	4
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	1	2	0	0	0	3
OTHER	0	0	5	2	1	8
TOTAL	441	503	567	607	613	2731

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATIONS 9318 AND 9319

OTHER MATERIAL HANDLING OCCUPATIONS

	1986	1987	1988	1989	1990	TOTAL
STRUCK AGAINST BUILDINGS AND PARTS OF BUILDINGS	1	0	1	1	4	7
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	22	17	25	39	27	130
STRUCK BY BOXES,BARRELS,CONTAINERS,PACKAGES	11	7	11	15	6	50
STRUCK BY HAND TOOLS,NON-POWERED	3	2	8	9	3	25
STRUCK BY METAL ITEMS	12	9	21	15	13	70
STRUCK BY WOOD ITEMS	66	65	76	81	71	359
STRUCK BY (OTHER) OBJECTS	16	18	24	24	27	109
CAUGHT UNDER,BETWEEN BOXES,BARRELS,CONTAINERS	6	7	3	6	7	29
CAUGHT IN,UNDER OR BETWEEN WOOD ITEMS	25	29	19	41	22	136
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	16	16	30	42	24	128
SLIPS,FALLS ON SAME LEVEL	32	24	30	38	44	168
FALLS ON STAIRS	9	5	8	4	9	35
FALLS FROM WALKWAYS,PLATFORMS,RAMPS	9	8	10	12	6	45
FALL,STEP,JUMP FROM VEHICLES	27	10	25	21	36	119
(OTHER) FALLS FROM ELEVATION	13	12	18	17	20	80
RUBBED OR ABRADED,CONTACT WITH WOOD ITEMS	0	0	0	0	4	4
FOREIGN MATTER IN EYE	9	6	5	11	11	42
RUBBED,ABRADED BY CONTACT WITH (OTHER) OBJECT	0	1	0	1	1	3
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	22	17	26	33	21	119
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	22	21	45	44	40	172
OVRXN FROM HANDLING BOXES,BARRELS,CONTAINRS,PKGS	82	82	88	95	106	453
OVEREXERTION FROM HANDLING WOOD ITEMS	64	56	92	92	98	402
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	20	25	48	49	60	202
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	1	0	0	0	2	3
CONTACT WITH CHEMICALS	1	1	1	0	1	4
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	3	3	4	8	5	23
MVA, PUBLIC TRANSPORTATION ACCIDENT	4	2	4	5	4	19
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	3	2	3	3	5	16
ACTS OF VIOLENCE, ACTS OF FORCE	0	0	0	1	1	2
OTHER	1	1	1	2	1	6
TOTAL	500	446	626	709	679	2960

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'

OCCUPATIONS 9510 TO 9519

PRINTING AND RELATED OCCUPATIONS

	1986	1987	1988	1989	1990	TOT
STRUCK AGAINST MACHINERY	16	15	23	10	17	8
STRUCK AGAINST METAL ITEMS	3	0	2	3	3	1
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	3	7	9	4	4	2
STRUCK BY NON-POWERED HAND TOOLS	9	10	14	12	12	5
STRUCK BY MACHINERY	6	11	9	7	14	4
STRUCK BY METAL ITEMS	14	16	13	25	14	8
STRUCK BY (OTHER) OBJECTS	10	25	17	24	22	9
CAUGHT IN,BETWEEN MACHINERY	51	37	48	45	63	24
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	14	15	20	6	14	6
SLIPS,FALLS ON SAME LEVEL	13	10	10	18	13	6
FALLS ON STAIRS	2	10	4	2	11	2
(OTHER) FALLS FROM ELEVATION	17	15	13	13	13	7
FOREIGN MATTER IN EYE	2	2	2	1	0	
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	13	1	6	10	9	3
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	15	13	20	24	34	10
OVRXN FROM HANDLING BOXES,BARRELS,CONTAINRS,PKGS	15	21	38	49	54	17
OVRXN FROM HANDLING PULP AND PAPER ITEMS	37	44	40	12	19	15
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	29	41	34	33	37	17
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	1	0	2	2	2	
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	5	3	5	8	5	2
CONTACT WITH ELECTRICITY	0	0	0	1	2	
MVA, PUBLIC TRANSPORTATION ACCIDENT	0	1	0	0	2	
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	1	1	1	1	1	
OTHER	1	0	3	1	2	
TOTAL	277	298	333	311	367	158

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATIONS 9530 TO 9539

STATIONARY ENGINE AND UTILITIES EQUIPMENT OPERATING OCCUPATIONS

	1986	1987	1988	1989	1990	TOTAL
STRUCK AGAINST METAL ITEMS	4	3	2	3	2	14
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	6	2	2	1	7	18
STRUCK BY METAL ITEMS	3	7	2	7	4	23
STRUCK BY (OTHER) OBJECTS	9	10	14	10	19	62
CAUGHT IN,UNDER OR BETWEEN METAL ITEMS	1	1	1	3	1	7
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	6	4	5	5	6	26
SLIPS,FALLS ON SAME LEVEL	4	7	13	10	9	43
FALLS FROM LADDERS	5	2	7	9	6	29
FALLS ON STAIRS	6	4	4	7	9	30
FALL,STEP,JUMP FROM VEHICLES	1	3	5	9	5	23
(OTHER) FALLS FROM ELEVATION	6	10	4	8	9	37
FOREIGN MATTER IN EYE	1	4	4	3	7	19
RUBBED,ABRADED BY CONTACT WITH (OTHER) OBJECT	0	0	0	0	2	2
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	5	6	6	1	2	20
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	3	4	3	3	7	20
OVRXN FROM HANDLING HAND TOOLS,NON-POWERED	3	8	2	5	5	23
OVRXN FROM HANDLING METAL ITEMS	3	4	5	6	8	26
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	9	15	24	22	25	95
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	9	9	4	4	6	32
CONTACT WITH CHEMICALS	5	3	6	6	1	21
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	1	3	2	1	1	8
CONTACT WITH ELECTRICITY	1	0	2	0	0	3
MVA, PUBLIC TRANSPORTATION ACCIDENT	0	0	0	3	0	3
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	0	1	1	1	0	3
ACTS OF VIOLENCE, ACTS OF FORCE	1	1	0	1	0	3
OTHER	0	3	3	3	0	9
TOTAL	92	114	121	131	141	599

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D

OCCUPATION 9918

LABOURING AND OTHER ELEMENTAL WORK: NEC

	1986	1987	1988	1989	1990	TOTA
STRUCK AGAINST MACHINES	13	21	16	21	21	92
STRUCK AGAINST METAL ITEMS	18	21	26	25	28	118
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	20	12	27	17	20	96
STRUCK BY HAND TOOLS,NON-POWERED	28	30	39	38	32	167
STRUCK BY HAND TOOLS,POWERED	18	19	17	21	12	87
STRUCK BY METAL ITEMS	58	81	70	74	82	365
STRUCK BY VEHICLES	7	15	11	27	26	86
STRUCK BY WOOD ITEMS	21	27	38	36	42	164
STRUCK BY (OTHER) OBJECTS	50	44	88	73	83	338
CAUGHT UNDER,BETWEEN BUILDINGS,PARTS OF BLDINGS	2	3	5	3	4	17
CAUGHT IN MACHINES	5	4	7	9	12	37
CAUGHT IN,UNDER OR BETWEEN METAL ITEMS	8	13	19	18	15	73
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	21	31	36	32	38	158
SLIPS,FALLS ON SAME LEVEL	45	47	59	50	67	268
FALLS FROM LADDERS	13	7	12	13	12	57
FALLS ON STAIRS	7	15	1	7	11	41
FALLS FROM STAGING,SCAFFOLDS	3	0	2	5	2	12
FALLS FROM WALKWAYS,PLATFORMS,RAMPS	1	3	4	7	5	20
FALL,STEP,JUMP FROM VEHICLES	27	32	31	47	48	185
FALLS FROM BUILDINGS,ROOFS,BRIDGES	2	1	2	5	2	12
FALLS FROM LOGS,TREES	0	2	6	3	2	13
(OTHER) FALLS FROM ELEVATION	20	11	36	38	35	140
FOREIGN MATTER IN EYE	26	38	39	39	29	171
RUBBED,ABRADED BY CONTACT WITH (OTHER) OBJECT	0	1	1	0	2	4
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	16	35	42	29	34	156
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	13	23	37	24	37	134
OVRXN FROM HANDLING BOXES,BARRELS,CONTAINRS,PKGS	16	33	52	58	57	216
OVRXN FROM HANDLING HAND TOOLS,NON-POWERED	19	24	20	24	27	114
OVEREXERTION FROM HANDLING METAL ITEMS	39	30	47	52	57	225
OVEREXERTION FROM HANDLING VEHICLES	8	5	8	9	7	37
OVEREXERTION FROM HANDLING WOOD ITEMS	25	32	30	37	49	173
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	54	78	80	84	117	413
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	11	9	18	24	18	80
CONTACT WITH CHEMICALS	8	11	15	13	17	64
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	3	9	8	9	8	37
CONTACT WITH ELECTRICITY	1	1	1	0	2	5
MVA, PUBLIC TRANSPORTATION ACCIDENT	6	13	12	7	17	55
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	5	8	7	8	8	36
ACTS OF VIOLENCE, ACTS OF FORCE	1	1	0	1	1	4
OTHER	4	2	4	5	5	20
TOTAL	642	792	973	992	1091	4490

TABLE 4 NUMBER OF WAGE LOSS CLAIMS BY ACCIDENT TYPE AND ACCIDENT YEAR (CONT'D)

OCCUPATIONS 2500-2599,7315,7319,9550-9559,9590-9599,9910,9916,9919

OTHER OCCUPATIONS

	1986	1987	1988	1989	1990	TOTAL
STRUCK AGAINST BUILDINGS AND PARTS OF BUILDINGS	17	20	15	15	15	82
STRUCK AGAINST FURNITURE,FIXTURES,FURNISHINGS	6	14	11	19	18	68
STRUCK AGAINST MACHINES	45	28	41	48	33	195
STRUCK AGAINST METAL ITEMS	25	28	28	45	20	146
STRUCK AGAINST FLAT GLASS	0	0	0	0	1	1
STRIKE AGAINST,BUMP INTO (OTHER) OBJECTS	23	33	35	24	37	152
STRUCK BY BOXES,BARRELS,CONTAINERS,PACKAGES	59	52	64	67	89	331
STRUCK BY HAND TOOLS,NON-POWERED	91	98	108	136	130	563
STRUCK BY HAND TOOLS,POWERED	19	25	18	29	19	110
STRUCK BY METAL ITEMS	60	54	60	64	65	303
STRUCK BY VEHICLES	41	43	33	53	53	223
STRUCK BY (OTHER) OBJECTS	129	140	133	154	131	687
CAUGHT UNDER,BETWEEN BOXES,BARRELS,CONTAINERS	9	8	7	10	14	48
CAUGHT IN MACHINES	12	22	17	24	32	107
CAUGHT IN MECHANICAL POWER TRANSMISSION	2	9	7	2	5	25
CAUGHT IN,UNDER OR BETWEEN METAL ITEMS	9	11	13	13	10	56
CAUGHT IN,UNDER OR BETWEEN VEHICLES	16	17	22	29	26	110
CAUGHT IN,UNDER,BETWEEN (OTHER) OBJECTS	33	43	38	43	39	196
SLIPS,FALLS ON SAME LEVEL	177	154	156	204	211	902
FALLS FROM LADDERS	57	44	63	64	57	285
FALLS ON STAIRS	41	59	52	61	65	278
FALLS FROM STAGING,SCAFFOLDS	5	8	5	5	8	31
FALLS FROM WALKWAYS,PLATFORMS,RAMPS	9	13	15	20	18	75
FALL,STEP,JUMP FROM VEHICLES	44	40	54	41	32	211
FALLS FROM BUILDINGS,ROOFS,BRIDGES	13	10	16	7	10	56
FALLS FROM LOGS,TREES	6	3	5	8	4	26
(OTHER) FALLS FROM ELEVATION	53	52	56	75	77	313
RUBBED OR ABRADED,CONTACT WITH FLOORS	2	6	3	2	1	14
FOREIGN MATTER IN EYE	36	39	34	51	53	213
RUBBED,ABRADED BY CONTACT WITH (OTHER) OBJECT	1	6	4	7	6	24
INVOLUNTARY MOTIONS,INCLUDES 'CATCHING BALANCE'	69	70	67	80	87	373
REACHING,BENDING,REPETITIVE MOTION (NOT OVERXN)	62	83	75	105	117	442
OVRXN FROM HANDLING BOXES,BARRELS,CONTAINRS,PKGS	288	278	319	364	412	1661
OVRXN FROM HANDLING FURNITURE,FIXTURES,FURNISH	51	55	61	56	53	276
OVEREXERTION FROM HANDLING ELECTRIC APPARATUS	15	12	17	27	14	85
OVRXN FROM HANDLING HAND TOOLS,NON-POWERED	34	38	27	44	45	188
OVEREXERTION FROM HANDLING VEHICLES	31	40	32	42	52	197
OVEREXERTION FROM HANDLING (OTHER) OBJECTS	165	193	241	214	252	1065
BURNED BY FLAME,FIRE	8	6	4	7	12	37
CONTACT WITH HOT/COLD LIQUIDS	7	5	4	6	8	30
CONTACT WITH HOT/COLD METAL ITEMS	7	0	4	2	1	14
CONTACT WITH STEAM	1	5	2	3	1	12
CONTACT WITH (OTHER) TEMPERATURE EXTREMES	11	17	10	12	16	66
CONTACT WITH CHEMICALS	21	24	27	27	26	125
CONTACT WITH (OTHER) NOXIOUS,TOXIC SUBSTANCES	10	19	21	21	16	87
CONTACT WITH ELECTRICITY	4	6	1	10	3	24
MVA, PUBLIC TRANSPORTATION ACCIDENT	13	14	19	16	20	82
ACCIDENTS TO INDUSTRIAL,COMMERCIAL VEHICLES	13	17	13	12	16	71
ACTS OF VIOLENCE, ACTS OF FORCE	13	16	20	13	9	71
OTHER	6	2	12	6	11	37
TOTAL	1869	1979	2089	2387	2450	10774